lineallight

COLLECTION

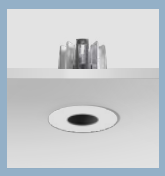
volume 1

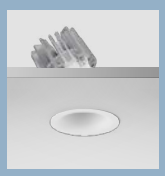
Light up your service, easy!

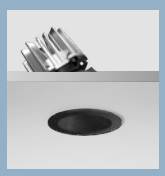
linealight
COLLECTION

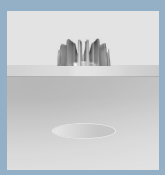
DOWNLIGHTS

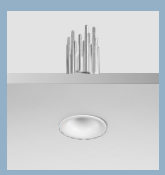
MODOC 29

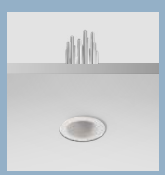

VOS | EVO 35


QUANTUM | EVO 37


WARP | EVO 39

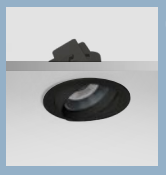

EPITAX | EVO 41

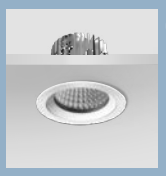

QUANTUM 45

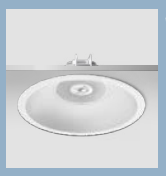

WARP 47

EPITAX 49

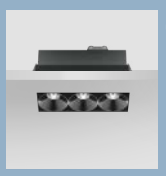
LORO 51

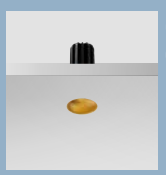

COB40 53

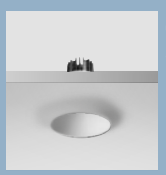

COB44 55


WOOFER 59

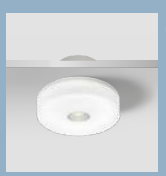
CELL 61


GYPSUM CELL 63


GYPSUM COLORING 65

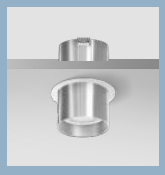

GYPSUM 73

ILLUMINATOR 76


ONE TO ONE 81

OUTLOOK 83

CEILING


BIRBA 85

STILO 87

BATON 91

BIRBA 93

EMY 95

BOX 97

SATORI 99

ONE TO ONE 101

OUTLOOK 103

SINFONIA 105

CRUMB 107

OH! 109

OH! SMASH 113

HORIZON 115

STILO 119

DELFI 123

CRISTALBOLLA 127

JOINT 131

PROJECTORS

GYPSUM COLORING POINT 137

GOOSE 139

ETA 141

BART 143

BEEBO 145

DUCK 147

NAVATA OPTUS 149

BUBBLE 153

TRACK

OPTUS 157

MIC 161

ROLLIP35_T 163

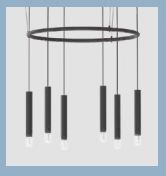
TRACK SYSTEM 164

SYSTEMS

ROLLIP 170

INK 176

NODE SYSTEM 190


SINFONIA SYSTEM 206

SUSPENSIONS

TOUR SLIM 227

TOUR 229

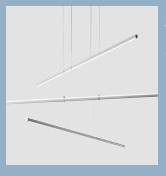
POLO 233

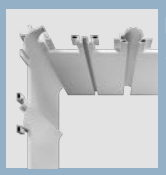
BIRBA 235

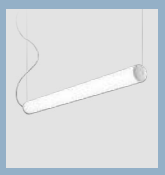
OUTLOOK 237

SATORI 239

HALFPIPE 241


STRAIGHT 243


FYLO+ 218


TU-O 249

TU-V 251

PERLA 253

SINFONIA 259

POE - POE PLUS 265

YO-YO 269

CREW 271

OH! 275

OH! SMASH 279

ARUBA 281

ANTIGUA 283

ANTILLE 285

MIGUEL 287

MORGANA 289

DOGE 293

HORIZON 297

BASIN 299

STILO 303

DELFI 307

CRISTALBOLLA 311

SURFACE (WALL & CEILING)

ISIDE 317

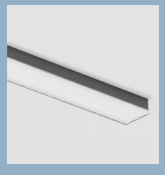
BOX 319

TARA 323

POLO 335

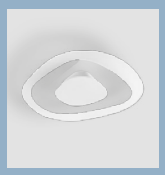
CREW 339

KIOO 343

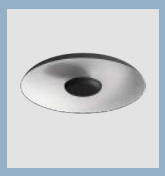

IGLOO 345

TU-TOP 347

ARUBA 349


ANTIGUA 351

DOGE 353


BASIN 357

WALL

BIRBA 363

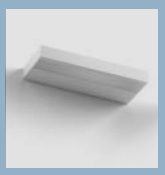
BART 365

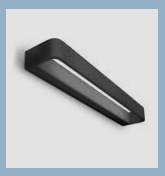
BEEBO 367

DUCK 369

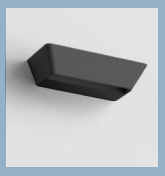
SNAKE 371

DUBLIGHT 373


REGOLO 375

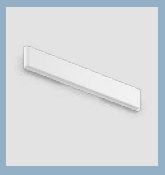

METAL 381

SKINNY 383


HYPE 385

GYPSUM PAINT 387

BOX 389


SATORI 393

HALFPIPE 397

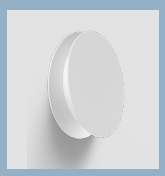
STRAIGHT 399

ANTILLE 401

GEMINI
403

GEMINI PAINT
407

JOINT
409

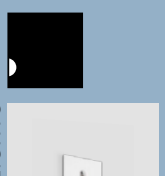

YO-YO
411

POE
413

ALBA
415

CURVÈ
417

STEP LIGHTS


PETIT
421

QUARA
423

VISSA
425

GYPSUM
427

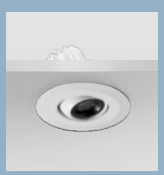
MICRO SPOTLIGHTS

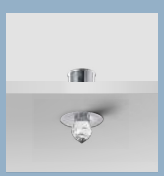
BIBOK
435

ASPHO
437

NITUM
439

PICROL
443


GHILEA
445


ELIN
447

EYELET
449

FLOOR

HALFPIPE
453

POE
455

JOSHUA
457

OH!
459

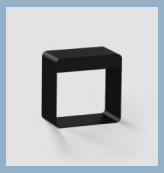
OH! SMASH
461

ANTIGUA
463

DELFI
465

TABLE

CAMPING
469


DAMA
471

DUBCOLOR
473

GEMINI
475

SINFONIA
477

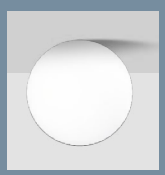
CEILING

ORMA 481

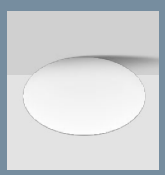
PORTIK 483

FYLO+ OUT 485

LIRA 487



OH! 491



OH! SMASH 493

VISION 495

PROJECTORS

EYELET65 499

PERISKOP 501

SHAKER 503

IRIS67 505

PROLAMP 507

VISION 509

CLIVO 511

SUSPENSIONS

LIRA 515

OH! 519

OH! SMASH 523

SURFACE (WALL & CEILING)

HORUS 526

BLANK 535

CHOBIN65 539

MYWHITE 541

SWITCH 549

BOND 551

STADIUM 553

WALL

FYLO+ OUT 557

CUBIT 559

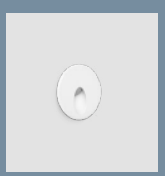
LIRA 561

ALBA 563

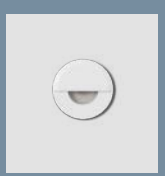
STEP LIGHTS

OPTIWALL 567

ENVELOPE 569



QUARA 573

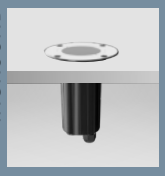


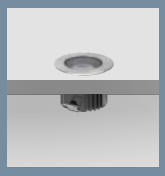
CLIP 577

CHIM 579

SAND 581

INGROUND

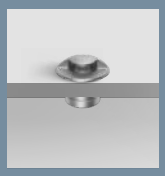

SUELO 585


ORMA 587

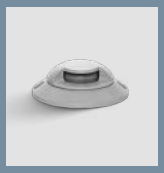
BERET 591

TEXO 593

ALCOR 595


ALCOR316 597

FOOTPAD 599


ASTROPEK 601

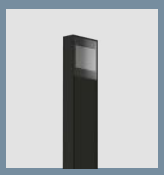
BOLLARDS

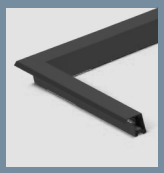
BUZZER 605

BOND PRO 607

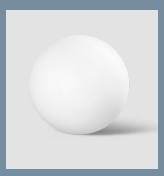
BOND 609

PISTILLO 611

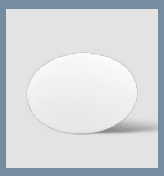

PEAK 613


DIRIGO CUT-OFF 615

FLOOR


OH! 619

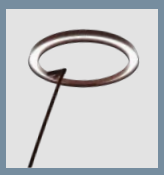
OH! MARS 623


OH! SMASH 625

ROLLING SKY LANTERN 627

ROLLING SKY 629

BUTLER 633


LIRA 635

MARGE 637

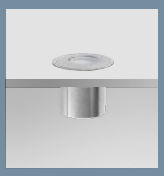
INDUSTRIAL

ALIX 641

MAXI TUBE 643

UNDERWATER

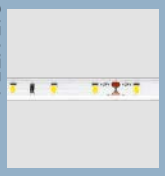
MK68 647


SUB 649

RUBBER 3D PROTECTION 651

FLEX LIGHTS & PROFILES

RIBBON
657



SILICONE
663

PU_C PLUS
665

PROFILES
671

RUBBER
675

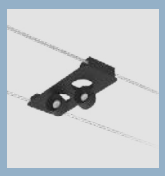
RUBBER_O
685

ELECTRONICS

CASAMBI
IN & OUT
MASTER
DIMMER
EMERGENCY
CABLES

CATENARY

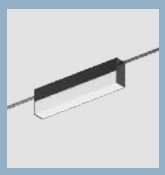
ANDROMEDA
691



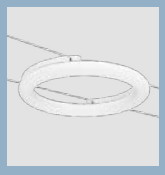
BEEBO
693

CIRCULAR
695

ETA
697

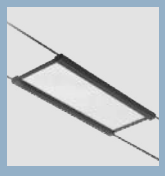


IOTA
701



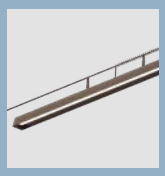
POLO
705

OH!
707



TRIX
709

VEGA
711



LIRA
717

INDOOR

- **DOWNLIGHT**
- **CEILING**
- **PROJECTORS**
- **TRACK**
- **SYSTEMS**
- **SUSPENSIONS**
- **SURFACE**
- **WALL**
- **STEP LIGHTS**
- **MICRO SPOTLIGHTS**
- **FLOOR**
- **TABLE**

OUTDOOR

- **CEILING**
- **PROJECTORS**
- **SUSPENSIONS**
- **SURFACE**
- **WALL**
- **STEP LIGHTS**
- **INGROUND**
- **BOLLARD**
- **FLOOR**
- **INDUSTRIAL**
- **UNDERWATER**

INDOOR - OUTDOOR

- **FLEXLIGHTS & PROFILES**
- **CATENARY**

FAMILY	INDOOR												OUTDOOR											IN-OUT	
					SYS TEM																				
ALBA	-	-	-	-	-	-	-	415	-	-	-	-	-	-	-	-	563	-	-	-	-	-	-	-	-
ALCOR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	595	-	-	-	-	-	-
ALCOR316	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	597	-	-	-	-	-	-
ALIX	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	641	-	-	-
ANDROMEDA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	691
ANTIGUA	-	-	-	-	-	283	351	-	-	-	463	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ANTILLE	-	-	-	-	-	285	-	401	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ARUBA	-	-	-	-	-	281	349	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ASPHO	-	-	-	-	-	-	-	-	-	437	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ASTROPEK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	601	-	-	-	-	-	-
BART	-	-	143	-	-	-	-	365	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BASIN	-	-	-	-	-	299	357	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BATON	-	91	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BEEBO	-	-	145	-	-	-	-	367	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	693
BERET	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	591	-	-	-	-	-	-
BIBOK	-	-	-	-	-	-	-	-	-	435	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BIRBA	85	93	-	-	-	235	-	363	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BLANK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	535	-	-	-	-	-	-	-	-	-
BOND	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	551	-	-	-	609	-	-	-	-	-
BOND PRO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	607	-	-	-	-	-
BOX	-	97	-	-	-	-	319	389	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BUBBLE	-	-	153	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BUTLER	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	633	-	-	-	-
BUZZER	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	605	-	-	-	-	-
CAMPING	-	-	-	-	-	-	-	-	-	-	-	469	-	-	-	-	-	-	-	-	-	-	-	-	-
CELL	61	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CHIM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	579	-	-	-	-	-	-	-
CHOBIN65	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	539	-	-	-	-	-	-	-	-	-
CIRCULAR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	695
CLIP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	577	-	-	-	-	-	-	-
CLIVO	-	-	-	-	-	-	-	-	-	-	-	-	-	511	-	-	-	-	-	-	-	-	-	-	-
COB40	53	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
COB44	55	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CREW	-	-	-	-	-	271	339	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRISTALBOLLA	-	127	-	-	-	311	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CRUMB	-	107	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CUBIT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	559	-	-	-	-	-	-	-	-	-
CURVÈ	-	-	-	-	-	-	-	417	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DAMA	-	-	-	-	-	-	-	-	-	-	-	471	-	-	-	-	-	-	-	-	-	-	-	-	-
DELFI	-	123	-	-	-	307	-	-	-	-	465	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DIRIGO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	615	-	-	-	-	-
DOGE	-	-	-	-	-	293	353	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DUBCOLOR	-	-	-	-	-	-	-	-	-	-	-	473	-	-	-	-	-	-	-	-	-	-	-	-	-
DUBLIGHT	-	-	-	-	-	-	-	373	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DUCK	-	-	147	-	-	-	-	369	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ELIN	-	-	-	-	-	-	-	-	-	447	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EMY	-	95	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ENVELOPE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	569	-	-	-	-	-	-	-
EPITAX	49	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EPITAX | EVO	41	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ETA	-	-	141	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	697

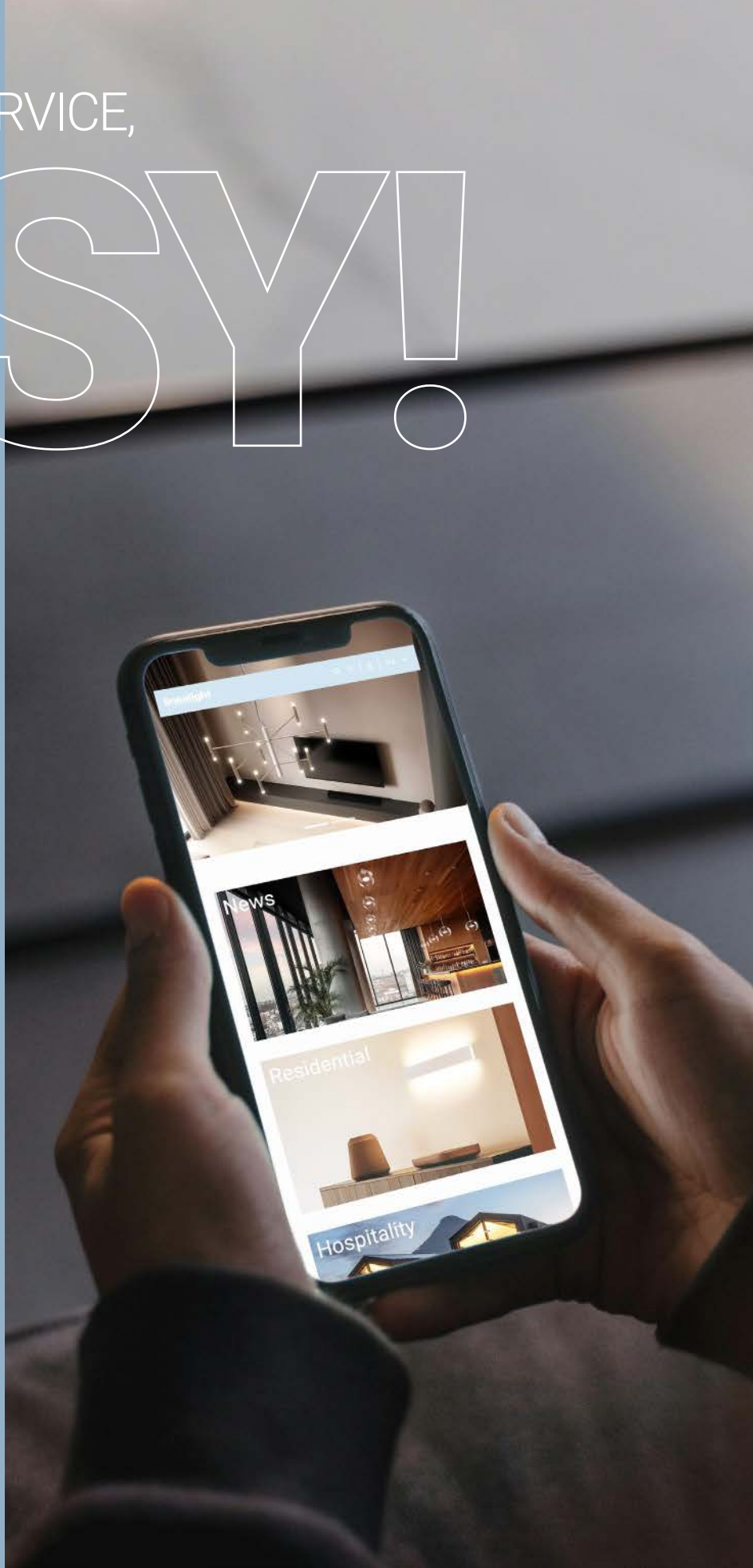
FAMILY	INDOOR												OUTDOOR											IN-OUT	
					SYS TEM																				
EYELET	-	-	-	-	-	-	-	-	-	449	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EYELET65	-	-	-	-	-	-	-	-	-	-	-	-	-	499	-	-	-	-	-	-	-	-	-	-	-
FLEXLIGHT PROFILES	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	671	-
FOOTPAD	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	599	-	-	-	-	-	-	-
FYLO+	-	-	-	-	218	-	-	-	-	-	-	-	485	-	-	-	557	-	-	-	-	-	-	-	-
GEMINI	-	-	-	-	-	-	-	403	-	-	-	475	-	-	-	-	-	-	-	-	-	-	-	-	-
GEMINI PAINT	-	-	-	-	-	-	-	407	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GHILEA	-	-	-	-	-	-	-	-	-	445	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GOOSE	-	-	139	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GYPSUM	73	-	-	-	-	-	-	-	427	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GYPSUM CELL	63	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GYPSUM COLORING	65	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GYPSUM COLORING POINT	-	-	137	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GYPSUM PAINT	-	-	-	-	-	-	-	387	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HALFPIPE	-	-	-	-	-	241	-	397	-	-	453	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HORIZON	-	115	-	-	-	297	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HORUS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	526	-	-	-	-	-	-	-	-	-
HYPE	-	-	-	-	-	-	-	385	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IGLOO	-	-	-	-	-	-	345	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ILLUMINATOR	76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
INK	-	-	-	-	176	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IOTA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	701	-
IRIS67	-	-	-	-	-	-	-	-	-	-	-	-	-	505	-	-	-	-	-	-	-	-	-	-	-
ISIDE	-	-	-	-	-	-	317	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
JOINT	-	131	-	-	-	-	-	409	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
JOSHUA	-	-	-	-	-	-	-	-	-	-	457	-	-	-	-	-	-	-	-	-	-	-	-	-	-
KIOO	-	-	-	-	-	-	343	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
LIRA	-	-	-	-	-	-	-	-	-	-	-	-	487	-	515	-	561	-	-	-	635	-	-	-	717
LORO	51	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MARGE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	637	-	-	-	-
MAXI TUBE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	643	-	-	-
METAL	-	-	-	-	-	-	-	381	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MIC	-	-	-	161	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MIGUEL	-	-	-	-	-	287	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MK68	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	647	-	-
MODOC	29	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MORGANA	-	-	-	-	-	289	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MYWHITE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	541	-	-	-	-	-	-	-	-	-
NAVATA OPTUS	-	-	149	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NITUM	-	-	-	-	-	-	-	-	-	439	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NODE SYSTEM	-	-	-	-	190	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OH!	-	109	-	-	-	275	-	-	-	-	459	-	491	-	519	-	-	-	-	-	619	-	-	-	707
OH! MARS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	623	-	-	-	-
OH! SMASH	-	111	-	-	-	279	-	-	-	-	461	-	493	-	523	-	-	-	-	-	625	-	-	-	-
ONE TO ONE	81	101	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OPTIWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	567	-	-	-	-	-	-	-
OPTUS	-	-	-	157	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ORMA	-	-	-	-	-	-	-	-	-	-	-	-	481	-	-	-	-	-	587	-	-	-	-	-	-
OUTLOOK	83	103	-	-	-	237	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PEAK	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	613	-	-	-	-	-
PERISKOP	-	-	-	-	-	-	-	-	-	-	-	-	-	501	-	-	-	-	-	-	-	-	-	-	-

FAMILY	INDOOR												OUTDOOR											IN-OUT	
					SYS TEM																				
PERLA	-	-	-	-	-	253	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PETIT	-	-	-	-	-	-	-	-	421	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PICROL	-	-	-	-	-	-	-	-	-	443	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PISTILLO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	611	-	-	-	-	-	-
POE - POE PLUS	-	-	-	-	-	265	-	413	-	-	455	-	-	-	-	-	-	-	-	-	-	-	-	-	-
POLO	-	-	-	-	-	233	335	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	705
PORTIK	-	-	-	-	-	-	-	-	-	-	-	-	483	-	-	-	-	-	-	-	-	-	-	-	-
PROLAMP	-	-	-	-	-	-	-	-	-	-	-	-	-	507	-	-	-	-	-	-	-	-	-	-	-
PU_C PLUS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	665	-
QUANTUM	45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
QUANTUM | EVO	37	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
QUARA	-	-	-	-	-	-	-	-	423	-	-	-	-	-	-	-	573	-	-	-	-	-	-	-	-
REGOLO	-	-	-	-	-	-	-	375	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RIBBON	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	657	-
ROLLING SKY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	629	-	-	-	-	-
ROLLING SKY LANTERN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	627	-	-	-	-	-
ROLLIP	-	-	-	163	170	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RUBBER	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	675	-
RUBBER 3D PROTECTION	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	651	-	-	-
RUBBER_O	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	685	-
SAND	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	581	-	-	-	-	-	-	-	-
SATORI	-	99	-	-	-	239	-	393	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SHAKER	-	-	-	-	-	-	-	-	-	-	-	-	-	503	-	-	-	-	-	-	-	-	-	-	-
SILICONE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	663	-
SINFONIA	-	105	-	-	-	259	-	-	-	-	-	477	-	-	-	-	-	-	-	-	-	-	-	-	-
SINFONIA SYSTEM	-	-	-	-	206	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SKINNY	-	-	-	-	-	-	-	383	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SNAKE	-	-	-	-	-	-	-	371	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
STADIUM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	553	-	-	-	-	-	-	-	-	-	-
STILO	87	119	-	-	-	303	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
STRAIGHT	-	-	-	-	-	243	-	399	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SUB	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	649	-	-	-
SUELO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	585	-	-	-	-	-	-	-
SWITCH	-	-	-	-	-	-	-	-	-	-	-	-	-	-	549	-	-	-	-	-	-	-	-	-	-
TARA	-	-	-	-	-	-	323	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TEXO	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	593	-	-	-	-	-	-	-
TOUR	-	-	-	-	-	229	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TOUR SLIM	-	-	-	-	-	227	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TRACK SYSTEM	-	-	-	164	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TRIX	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	709
TU-O	-	-	-	-	-	249	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TU-TOP	-	-	-	-	-	-	347	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TU-V	-	-	-	-	-	251	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
VEGA	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	711
VISION	-	-	-	-	-	-	-	-	-	-	-	-	495	509	-	-	-	-	-	-	-	-	-	-	-
VISSA	-	-	-	-	-	-	-	-	425	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
VOS | EVO	35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARP	47	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WARP | EVO	39	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
WOOFER	59	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
YO-YO	-	-	-	-	-	269	-	411	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

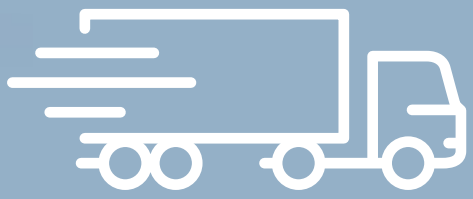
LIGHT UP YOUR SERVICE, EASY!

**Un catalogo, un'app,
un sistema a 360°.**
Il sistema integrato Linealight Collection, dinamico e interattivo, unisce prodotti professionali e decorativi in un'esperienza d'uso davvero intuitiva, supportata da un catalogo digitale accessibile grazie alla nuova WebApp dedicata, con strumenti pensati per facilitare la progettazione.
Light Up Your Service? Easy!

***A catalogue, an app,
a 360° system.***
The dynamic and interactive Linealight Collection integrated system combines professional and decorative products in a truly intuitive user experience, supported by a digital catalogue accessible thanks to the new dedicated WebApp, with tools designed to facilitate design.
Light Up Your Service? Easy!



DISCOVER, CHOOSE AND BUY



Fast delivery from 3 to 10 working days

IL SISTEMA LINEALIGHT COLLECTION A PORTATA DI CLIC

THE LINEALIGHT COLLECTION SYSTEM JUST A CLICK AWAY

La WebApp creata appositamente per il sistema integrato Linealight Collection offre un'esperienza semplice, immediata e intuitiva. Grazie a una ricerca rapida e a un layout grafico chiaro, puoi scoprire, filtrare e selezionare facilmente i prodotti, tutti disponibili con **consegna rapida da 3 a 10 giorni lavorativi**, per soddisfare ogni esigenza in tempi brevi. Accedi a una vasta gamma di documenti utili, come schede tecniche, fogli d'istruzione, immagini, modelli 3D e file IESNA o EULUMDAT. Con l'account PRO (riservato ai clienti Linea Light) è possibile visualizzare il prezzo e la giacenza in tempo reale, completando l'acquisto in pochi clic per un processo veloce, senza sorprese e sempre a portata di mano.

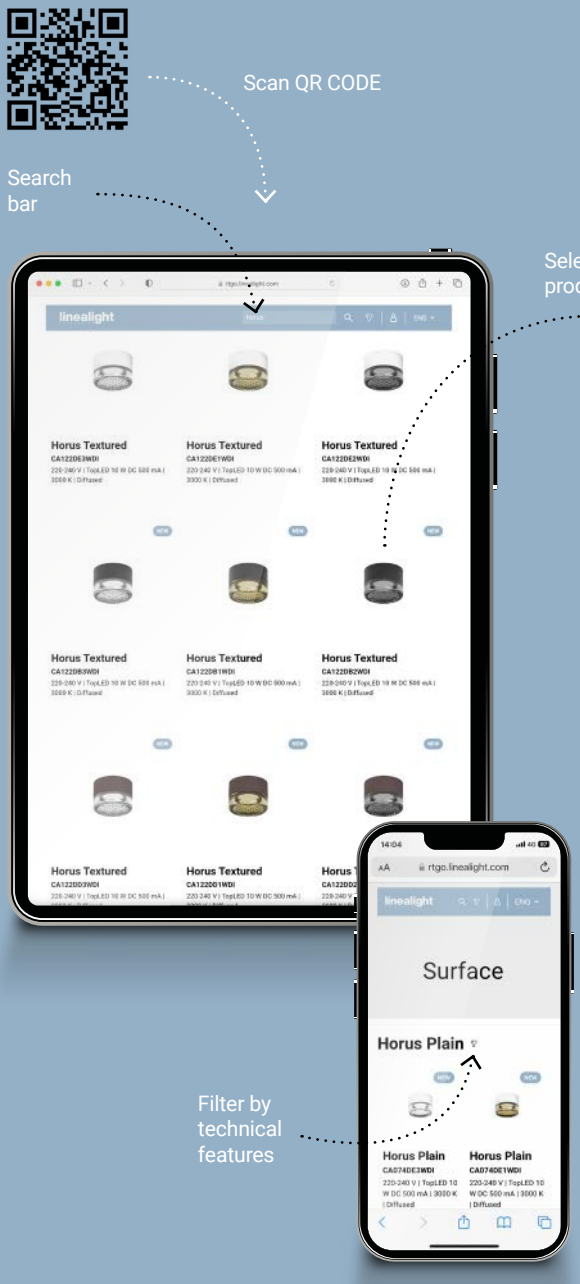
*The WebApp created specifically for the integrated Linealight Collection system offers a simple, immediate and intuitive experience. Thanks to a quick search and a clear graphic layout, you can easily discover, filter and select products, all available with **fast delivery from 3 to 10 working days**, designed to meet every need in a short time. Access a wide range of useful documents, such as technical data sheets, instruction sheets, images, 3D models, and IESNA or EULUMDAT files. With the PRO account (reserved for Linea Light customers) you can view the price and stock in real time, completing the purchase in a few clicks for a fast process, without surprises and always at hand.*

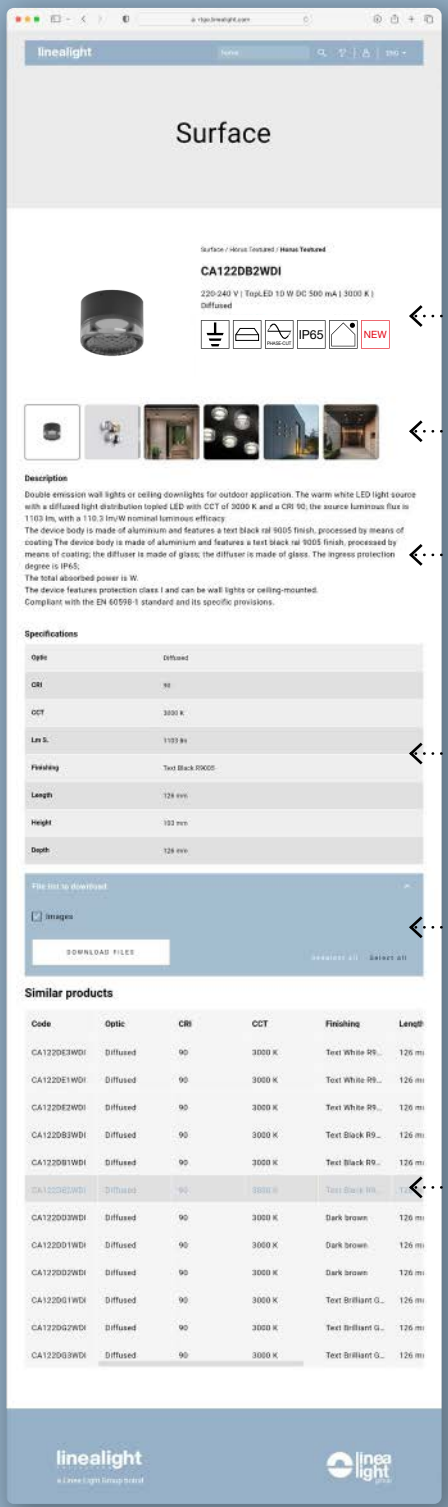
linealightcollection.com

GET IN ON Google Play

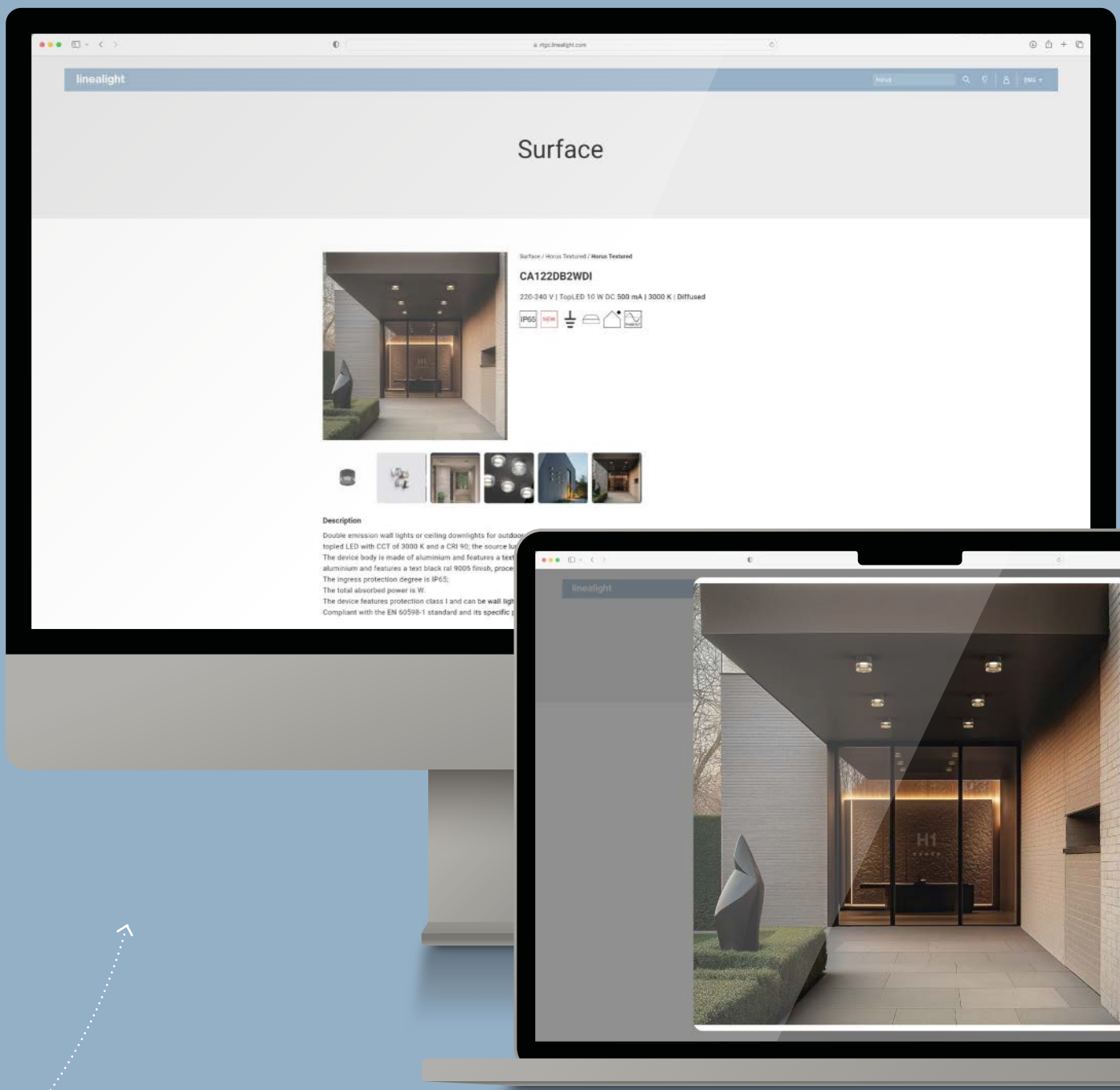
Download on the App Store

FROM QR CODE TO WEB APP





LINEALIGHT COLLECTION

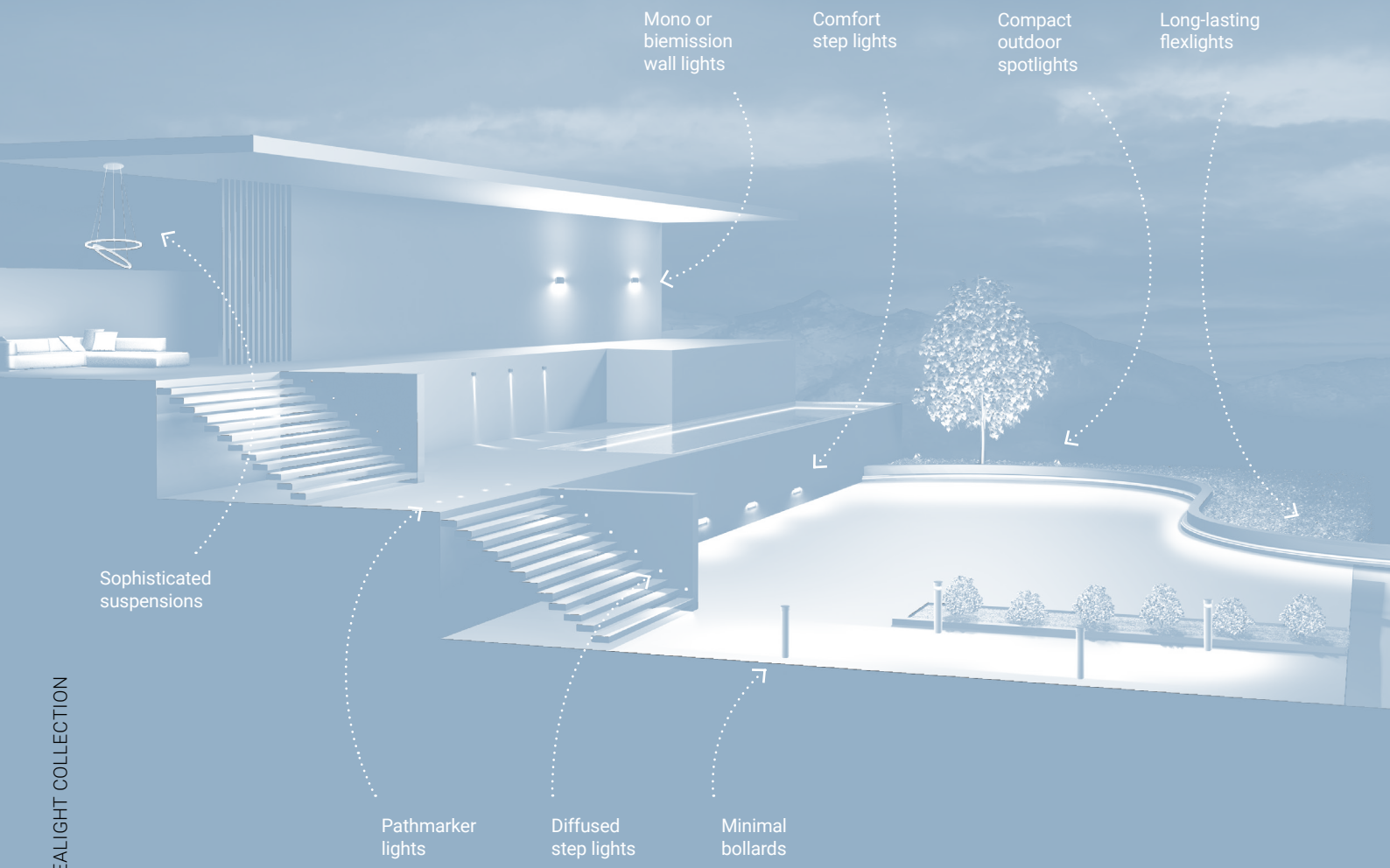


Available on
multiple devices
and platforms

ONE COLLECTION A THOUSAND PROJECTS

La collezione più variegata mai lanciata da Linea Light Group! Tantissime soluzioni tecniche e decorative, indoor ed outdoor, per ogni tipologia di progetto: residenziale, hospitality, bar&restaurants, workplace, retail, grandi spazi pubblici, landscape, urban e molto altro. Tutto il necessario in unico catalogo, tutto a magazzino e disponibile con consegna rapida, per ordinare subito ciò che ti serve e completare il tuo progetto qui ed ora.

The most varied collection ever launched by Linea Light Group! Lots of technical and decorative solutions, indoor and outdoor, for every type of project: residential, hospitality, bar&restaurants, workplace, retail, large public spaces, landscape, urban and much more. Everything you need in a single catalogue, all in stock and available with fast delivery, so you can immediately order what you need and complete your project here and now.



MIX&MATCH WITH CONSISTENCY

Scopri le novità e sperimenta abbinamenti inediti.
Design e performance si uniscono dando vita a famiglie progettate per dialogare assieme, dimmerabili, con temperature colore coerenti e finiture fresche per ambienti contemporanei. Ogni elemento, pur diverso, si abbina armoniosamente agli altri, offrendo libertà compositiva senza rinunciare all'equilibrio estetico e alla qualità della luce.

Discover the novelties and try out new combinations.
Design and performance come together to create families designed to interact with each other, dimmable, with consistent color temperatures and fresh finishes for contemporary environments. Each element, though different, harmoniously matches the others, offering compositional freedom without sacrificing aesthetic balance and light quality.

Finishes

- Text white R9003
- Text black R9005
- Text peach R3012
- Text petrol R6004
- Text deep bue R5011

/01 RESIDENTIAL

Zona living in stile contemporaneo.
Living area in contemporary style.

Piantana DELFI **(A)** su divano angolare. Coppia di sospensioni CRISTALBOLLA **(B)** su coffee table. Illuminazione complementare di living e corridoio con downlight WARP_R EVO **(C)**.

*Standing lamp DELFI **(A)** next to the corner sofa. Pair of CRISTALBOLLA **(B)** suspensions on the coffee table. Complementary lighting for living room and corridor with WARP_R EVO **(C)** downlights.*

/02 HALL

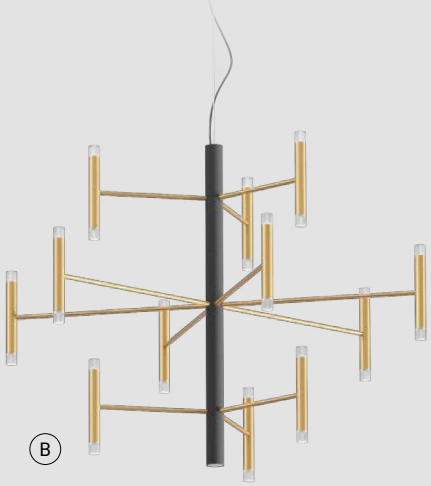
Struttura ricettiva con ampia hall, zona relax e reception.

Hospitality structure with a large hall, relaxation area and reception.

Sospensioni PERLA nelle versioni P9 **(A)** e P12 **(B)** a cascata su coffe table al centro dell'area relax. Sospensioni SINFONIA PUCCINI **(C)** su bancone reception. Applique segnapasso QUARA_R **(D)** lungo il corridoio. Completano l'illuminazione ambientale i profili ad incasso FYLO+ DIRECT **(E)** con strip RIBBON nella parete di sinistra e l'utilizzo di luce indiretta tramite strip RIBBON PLUS nella parte superiore della veletta a soffitto.

PERLA suspensions in P9 ***(A)*** *and P12* ***(B)*** *versions over the coffee table in the center of the relaxation area. SINFONIA PUCCINI* ***(C)*** *suspensions over the reception counter. QUARA_R* ***(D)*** *steplights along the corridor. The ambient lighting is completed by FYLO+ DIRECT* ***(E)*** *recessed profiles with RIBBON strips on the left wall and the indirect lighting through RIBBON PLUS strips in the upper part of the ceiling cove.*

A



B

C

D

E

/03 OFFICE

Ambiente lavorativo con ufficio direzionale e corridoio.
Working environment with executive office and corridor.

Piantana HALFPIPE_FL **(A)** rivolta a parete per integrare indirettamente l'illuminazione dell'ufficio. Sospensione ROLLIP35_MP **(B)** su tavolo direzionale, con diffusore antiglaring UGR<19. Per l'illuminazione di corridoio e parete lignea: sistema a sospensione con modulo lineare diffuso NODE SYSTEM_L **(C)** e moduli con proiettori NODE SYSTEM_SP **(D)**.

*Standing lamp HALFPIPE_FL **(A)** directed at the wall to indirectly integrate the office lighting. ROLLIP35_MP **(B)** suspension over the executive table, with anti-glare diffuser UGR<19. For corridor and wooden wall lighting: suspension system with diffused linear module NODE SYSTEM_L **(C)** and modules with projectors NODE SYSTEM_SP **(D)**.*

/04 RETAIL

Boutique con zona d'ingresso e corridoio con allestimento espositivo.
Boutique with entrance area and corridor with a display setup.

Proiettori MIC **(A)** montati su binario trifase per illuminare l'allestimento espositivo e contemporaneamente il corridoio. Piccola zona d'accoglienza in ingresso illuminata tramite coppia di sospensioni STILO **(B)**.

*MIC projectors **(A)** mounted on a three-phase track to illuminate the exhibition setup and simultaneously the corridor. Small reception area at the entrance illuminated by a pair of STILO **(B)** suspensions.*

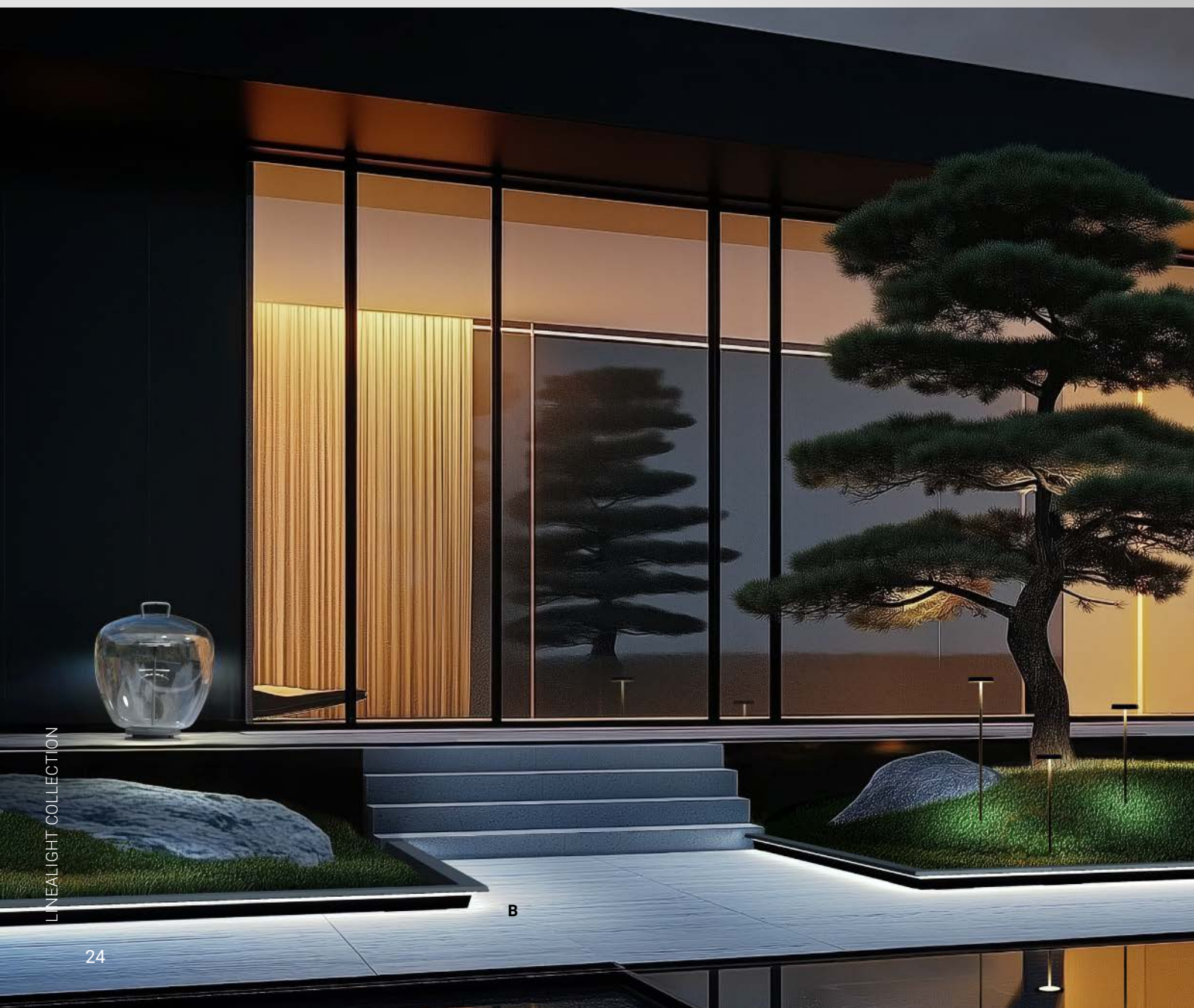
/05 OUTDOOR

Contesto outdoor con patio e zona di camminamento circoscritta da isole verdi con piante ed elementi naturali.
Outdoor environment with patio and walking area surrounded by green areas with plants and natural elements.

Fronte parete a destra: uplight ad incasso ORMA **(A)**. A sinistra, lampada da terra ROLLING SKY LANTERN con cavo e presa shuko **(B)**. Per l'illuminazione delle aree verdi: proiettori SHAKER **(C)** e paletti PISTILLO **(D)**. Per l'illuminazione dell'area di camminamento: moduli DIRIGO CUT-OFF **(E)** con sorgente strip PU_C PLUS.

*Facing the wall on the right: recessed uplight ORMA **(A)**. On the left, floor lamp ROLLING SKY LANTERN with cable and Schuko plug **(B)**. For green area lighting: SHAKER projectors **(C)** and PISTILLO bollards **(D)**. For pathway lighting: DIRIGO CUT-OFF modules **(E)** with PU_C PLUS stripled source.*

A

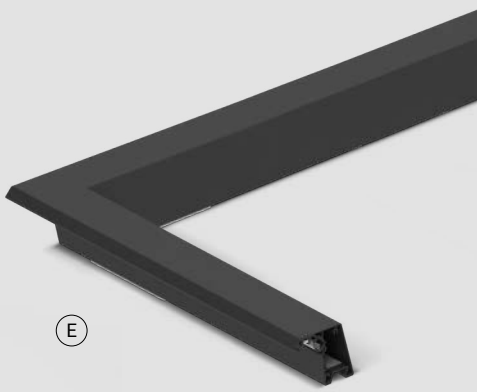


B

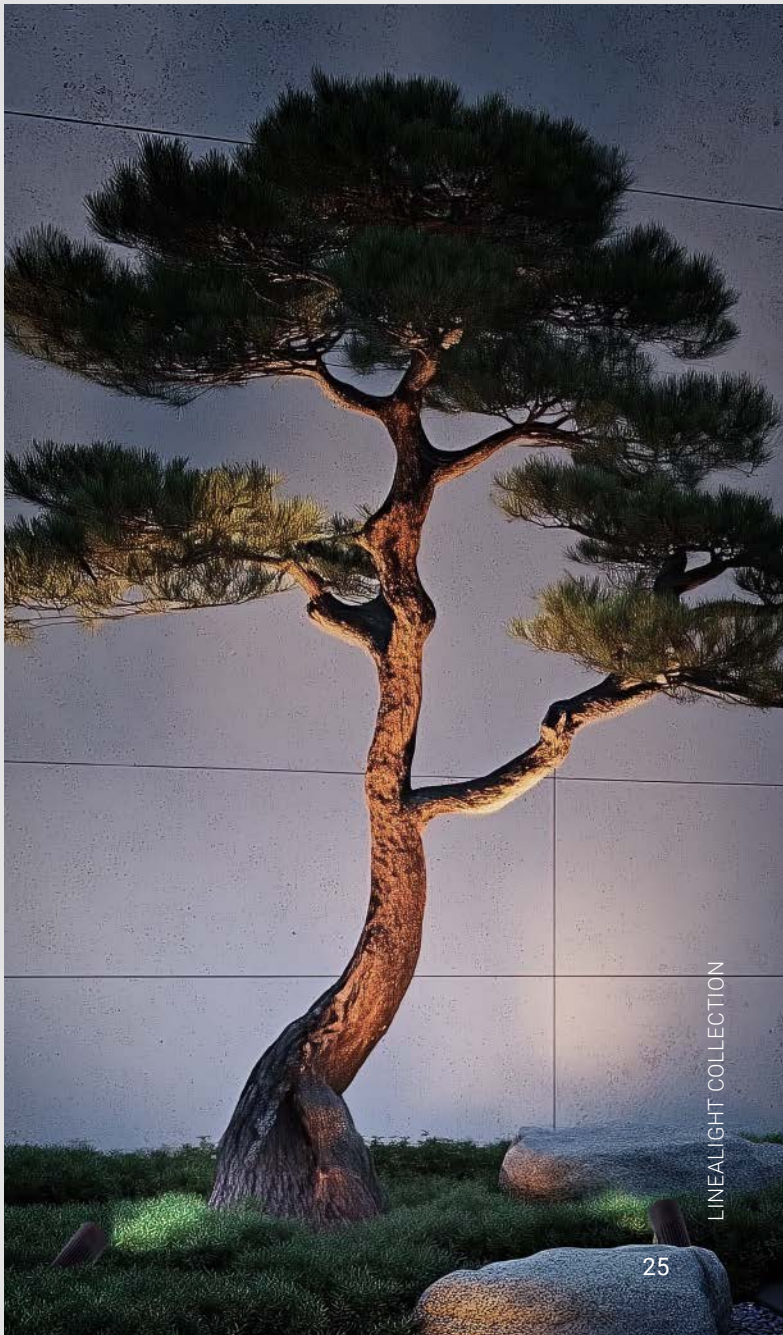
B

C

D



E



INDOOR

MODOC	29
EVO	32
VOS | EVO	35
QUANTUM | EVO	37
WARP | EVO	39
EPITAX | EVO	41
QUANTUM	45
WARP	47
EPITAX	49
LORO	51
COB40	53
COB44	55
WOOFER	59
CELL	61
GYPSUM CELL	63
GYPSUM COLORING	65
GYPSUM	73
ILLUMINATOR	76
ONE TO ONE	81
OUTLOOK	83
BIRBA	85
STILO	87

DOWNLIGHTS

Corpo in alluminio, diffusore in tecnopolimero bianco.

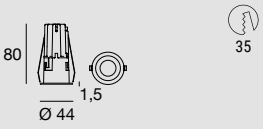
Aluminium body, white technopolymer diffuser.

MODOC

Modoc_R
powerLED CRI 90 | 630 mA | 2 W DC

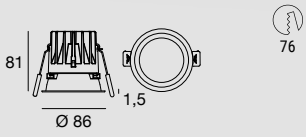
	Opt	2700K 227 lmS - 149 lmD
▭	37°*	**C00771WHMML**
▭	52°	**C00771WHMWF**
	Opt	3000K 242 lmS - 168 lmD
▭	37°*	**C00771WHWML**
▭	52°	**C00771WHWWF**

Modoc_R
arrayLED CRI 90 | 500 mA | 6 W DC



	Opt	2700K 814 lmS - 523 lmD
▭	24°	**C00579WHMFL**
▭	52°	**C00579WHMWF**
	Opt	3000K 860 lmS - 542 lmD
▭	24°	**C00579WHWFL**
▭	52°	**C00579WHWWF**

Modoc_R
arrayLED CRI 90 | 300 mA | 10 W DC



	Opt	2700K 1707 lmS - 1317 lmD
▭	29°*	**C00580WHMFL**
▭	53°**	**C00580WHMWF**
	Opt	3000K 1787 lmS - 1379 lmD
▭	29°*	**C00580WHWFL**
▭	53°**	**C00580WHWWF**

Electronics

Modoc_R 2W

89147	ON/OFF - 1-2 art. - ⓟ 29
99376	ON/OFF - 3-6 art. - ⓟ 29
99105	ON/OFF - 6-12 art. - ⓟ 64

Converter + Driver 24V

99710	24V DC Converter 0/1-10V 1-6 art. - ⓟ 29
99713	24V DC Converter DALI 1-6 art. - ⓟ 29
99374	Driver 24V DC - 75W - ⓟ 56
99331	Driver 24V DC - 150W - ⓟ 70

Modoc_R 6W

99377	ON/OFF - 1 art. - ⓟ 29
99106	ON/OFF - 2-3 art. - ⓟ 64
C-E100004	0/1-10V - 1 art. - ⓟ 31
C-E100005	DALI/PUSH - 1 art. - ⓟ 31
C-E100001	DALI/PUSH - 2-3 art. - ⓟ 54

Modoc_R 10W

99734	ON/OFF - 1 art. - ⓟ 48
99732	0/1-10V - 1 art. - ⓟ 48
83322	DALI/PUSH - 1 art. - ⓟ 48

Recessed casings

Modoc_R 2W / 6W / 10W

89373	For brickwork - 213x138xh125
89374	For brickwork with power supply housing - 370xh120

Accessories

Modoc_R 10W

C-F600002	Suction cup for removal protective screen
83382	Spot lens kit (20°)
83383	Flood lens kit (30°)
C-K400132	Medium Wide Flood lens kit (44°)
83384	Wide Flood lens kit (53°)
C-U300019	Elliptic filter
C-U300035	Transparent closing screen
C-U300036	Diffused closing screen

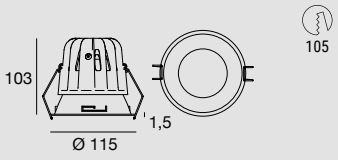
Finishes ▭ Painted white

MODOC

Corpo in alluminio, diffusore in tecnopolimero bianco.

Aluminium body, white technopolymer diffuser.

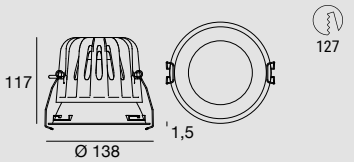
Modoc_R
arrayLED CRI 90 | 550 mA | 18 W DC



	Opt	2700K 3090 lmS - 2477 lmD
▭	31°*	**C00581WHMML**
▭	54°**	**C00581WHMWF**

	Opt	3000K 3129 lmS - 2528 lmD
▭	31°*	**C00581WHWML**
▭	54°**	**C00581WHWWF**

Modoc_R
arrayLED CRI 90 | 750 mA | 26 W DC



	Opt	2700K 4096 lmS - 3081 lmD
▭	25°*	**C00582WHMFL**
▭	51°**	**C00582WHMWF**

	Opt	3000K 4268 lmS - 3209 lmD
▭	25°*	**C00582WHWFL**
▭	51°**	**C00582WHWWF**

Electronics

Modoc_R 18W / 26W
C-E100033 ON/OFF - 1 art. - ⏀ 50
C-E100034 DALI/PUSH - 1 art. - ⏀ 50

Recessed casings

Modoc_R 18W / 26W
C-C100016 For brickwork to be completed with accessory C-C100020 382x342xh142
C-C100017 For brickwork to be completed with accessory C-C100020 687x382xh142
C-C100020 Grille for round hole

Accessories

Modoc_R 18W / 26W
C-F600002 Suction cup for removal protective screen

Modoc_R 18W
C-K400134 Flood lens kit (25°)
C-K400135 Medium Flood lens kit (30°)
C-K400136 Medium Wide Flood lens kit (44°)
C-K400148 Wide Flood lens kit (54°)
C-U300037 Transparent closing screen
C-U300038 Diffused closing screen
C-U300020 Elliptic Filter

Modoc_R 26W
C-K400138 Spot lens kit (19°)
C-K400139 Flood lens kit (27°)
C-K400140 Medium Wide Flood lens kit (40°)
C-K400141 Wide Flood lens kit (50°)
C-U300039 Transparent closing screen
C-U300040 Diffused closing screen
C-U300021 Elliptic Filter

Finishes ▭ Painted white

EVO LIGHT FOR TOMORROW

BUILD BACK BETTER GOLD WINNER

Linea Light Group ha sviluppato una serie di apparecchi che contribuisce a ridurre l'impatto ambientale, senza compromettere la qualità o la funzionalità. I downlights EVO sono prodotti innovativi, intercambiabili, totalmente riciclabili e sostenibili.

Linea Light Group designed a series of luminaires developed to help reduce environmental impact without compromising quality or functionality. EVO downlights are innovative, interchangeable, totally recyclable and sustainable.

CIRCULAR PRODUCT:

61% RECYCLED

98% RECYCLABLE

98% REPAIRABLE

SUSTAINABLE

Una filosofia aziendale consolidata, che impiega un processo produttivo a basso impatto ambientale.

A company philosophy which applies a low environmental impact production process.

RECYCLABLE

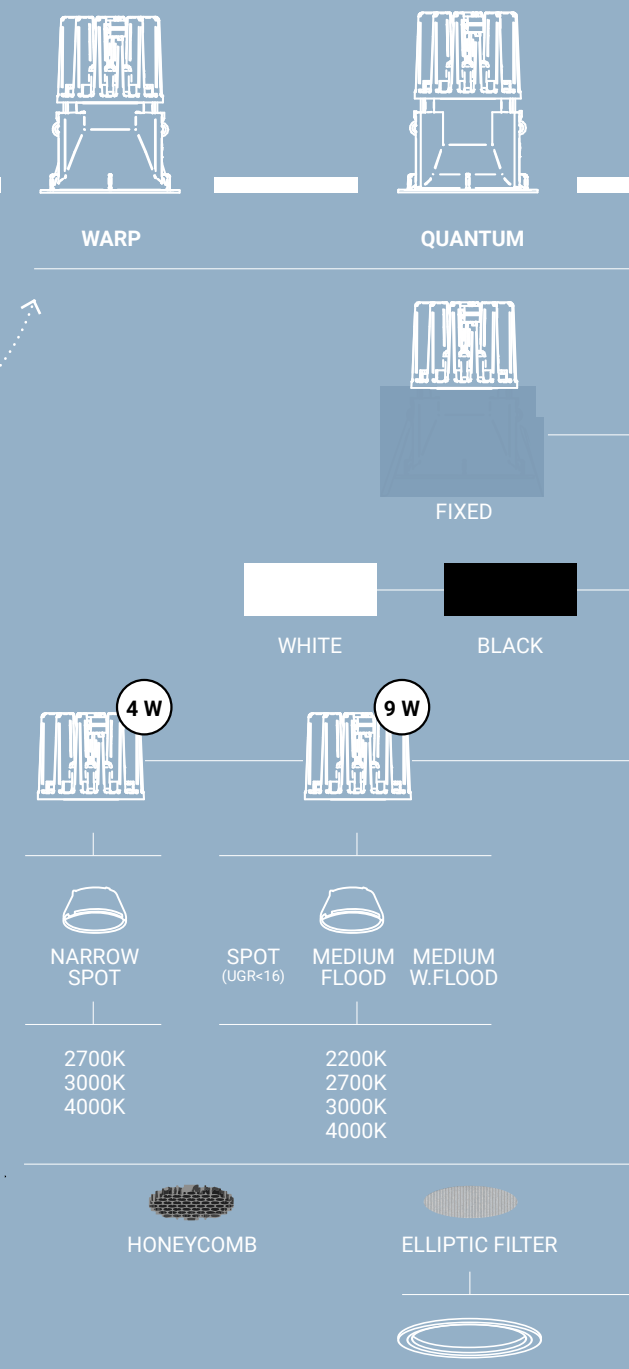
Gli apparecchi EVO e tutte le parti che li compongono sono facilmente smontabili. Alla fine della vita utile, possono essere riciclate o smaltite negli appositi centri.

EVO luminaires and all their components are easy to disassemble. They can be recycled or disposed to the dedicated centres at the end of their life.

INTERCHANGEABLE

È possibile sostituire facilmente una parte specifica senza dover acquistare un prodotto completamente nuovo. Questo non solo riduce i costi, ma anche la quantità di rifiuti prodotti.

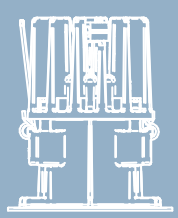
It is very easy to replace a specific part without having to buy a completely new product. This not only reduces costs but also the amount of waste produced.



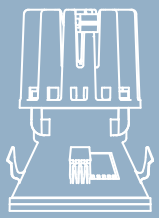
MODULAR LIGHTING FOR SUSTAINABLE PROJECTS

Ogni elemento della nuova serie di downlight Evo è stato progettato per essere montato e smontato senza l'utilizzo di utensili, ma semplicemente attraverso movimenti meccanici. Questo innovativo sistema permette inoltre di personalizzare il proprio apparecchio con tantissime combinazioni di design estetico, ottica, CCT e potenza.

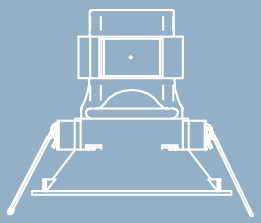
Every element of the new series of Evo downlights has been designed to be assembled and disassembled without using any tools, but just with mechanical movements. This innovative system also allows you to customise your fixture with several combinations of aesthetics design, optics, colour light temperatures and powers.



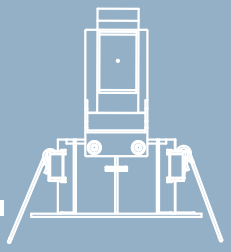
VOS



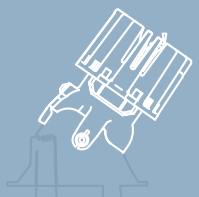
EPITAX



WARP PAR16



VOS PAR16



ADJUSTABLE

GOLD

COPPER

SPOT
(UGR<11)

FLOOD
(UGR<16)

MEDIUM FLOOD

WIDE FLOOD

2700K
3000K
4000K

2200K
2700K
3000K
4000K

AESTHETIC FILTER

ADAPTER RING
Only for Warp_R and Quantum

WHITE

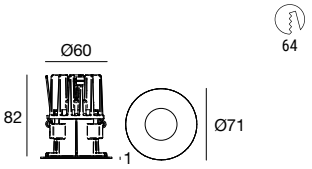
BLACK

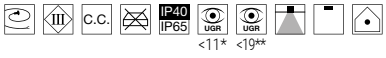
GOLD

COPPER

GU10
(not included)
6 W Max
220-240 V

Vos_R EVO
arrayLED CRI 90 | 700 mA | 9 W DC

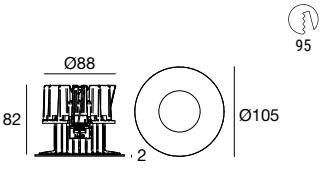


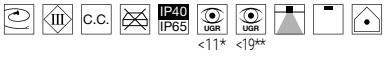


	Opt	2700K 1059 lmS - 664 lmD
▭	30°*	**77330M30**
■	30°*	**77331M30**
▭	42°**	**77330M45**
■	42°**	**77331M45**

	Opt	3000K 1119 lmS - 702 lmD
▭	30°*	**77330W30**
■	30°*	**77331W30**
▭	42°**	**77330W45**
■	42°**	**77331W45**

Vos_R EVO
arrayLED CRI 90 | 400 mA | 14 W DC

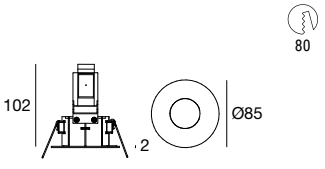




	Opt	2700K 2214 lmS - 1658 lmD
▭	32°*	**77334M30**
■	32°*	**77335M30**
▭	54°**	**77334M50**
■	54°**	**77335M50**

	Opt	3000K 2318 lmS - 1737 lmD
▭	32°*	**77334W30**
■	32°*	**77335W30**
▭	54°**	**77334W50**
■	54°**	**77335W50**

Vos_R Par16 EVO
220-240 V



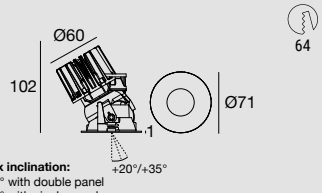
	GU10 Max 6 W - Ø 50 mm (not included)
▭	**C00755WHEZZ**
■	**C00755BBEZZ**

Corpo in alluminio, diffusore in tecnopolimero bianco o nero.

Aluminium body, white or black technopolymer diffuser.

VOS | EVO

Vos_RJ EVO
arrayLED CRI 90 | 700 mA | 9 W DC

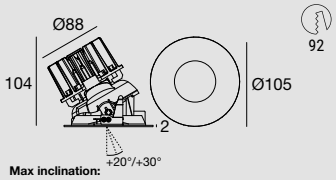


Max inclination:
+20° with double panel
+35° with single panel

	Opt	2700K 1059 lmS - 584 lmD
□	28°	**C00613WHMFL**
■	28°	**C00613BBMFL**
□	40°	**C00613WHMMW**
■	40°	**C00613BBMMW**

	Opt	3000K 1119 lmS - 617 lmD
□	28°	**C00613WHWFL**
■	28°	**C00613BBWFL**
□	40°	**C00613WHWMW**
■	40°	**C00613BBWMW**

Vos_RJ EVO
arrayLED CRI 90 | 400 mA | 14 W DC



Max inclination:
+20° with double panel
+30° with single panel

	Opt	2700K 2214 lmS - 1429 lmD
□	32°	**C00640WHMML**
■	32°	**C00640BBMML**
□	52°	**C00640WHMWF**
■	52°	**C00640BBMWF**

	Opt	3000K 2318 lmS - 1496 lmD
□	32°	**C00640WHWML**
■	32°	**C00640BBWML**
□	52°	**C00640WHWWF**
■	52°	**C00640BBWWF**

Electronics

Vos_R EVO 9W - Vos_RJ EVO 9W
99735 ON/OFF - 1 art. - 48
99147 ON/OFF - 2-3 art. - 64
99733 0/1-10V - 1 art. - 48
C-E100012 DALI/PUSH - 1 art. - 48
C-E100016 DALI/PUSH - 2-3 art. - 54

Vos_R EVO 14W - Vos_RJ EVO 14W
99734 ON/OFF - 1 art. - 48
99732 0/1-10V - 1 art. - 48
83322 DALI/PUSH - 1 art. - 48

Recessed casings

Vos_R EVO 9W / 14W
89373 For brickwork - 213x138xh125
89374 For brickwork with power supply housing - 370xh120

Vos_R EVO 9W - Vos_RJ EVO 9W
99849 For flush installation 77,5xh28 - 48

Vos_R EVO 14W - Vos_RJ EVO 14W
83065 For flush installation 109xh12 - 108

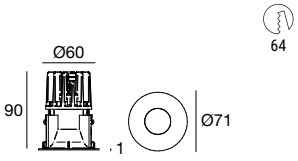
Interchangeable front elements
page 42

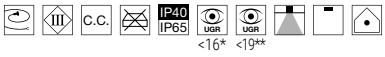
Interchangeable components
page 43

Finishes □ Painted white
■ Painted black

* gold Quantum EVO front element (page 42) required for installation as per image above

Quantum_R EVO
arrayLED CRI 90 | 700 mA | 9 W DC

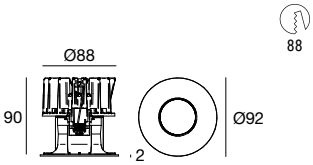


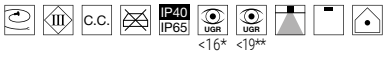


	Opt	2700K 1059 lmS - 753 lmD
▭	31°*	**77322M30**
▭	46°**	**77322M45**

	Opt	3000K 1119 lmS - 796 lmD
▭	31°*	**77322W30**
▭	46°**	**77322W45**

Quantum_R EVO
arrayLED CRI 90 | 400 mA | 14 W DC





	Opt	2700K 2214 lmS - 1799 lmD
▭	32°*	**77326M30**
▭	54°**	**77326M50**

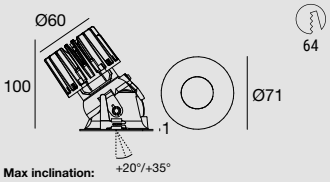
	Opt	3000K 2318 lmS - 1884 lmD
▭	32°*	**77326W30**
▭	54°**	**77326W50**

Corpo in alluminio, diffusore in tecnopolimero bianco.

Aluminium body, white technopolymer diffuser.

QUANTUM | EVO

Quantum_RJ EVO
arrayLED CRI 90 | 700 mA | 9 W DC

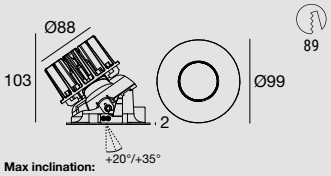


c.c. IP40 IP65

	Opt	2700K 1059 lmS - 678 lmD
▭	30°	**C00632WHMML**
▭	42°	**C00632WHMMW**

	Opt	3000K 1119 lmS - 717 lmD
▭	30°	**C00632WHWML**
▭	42°	**C00632WHWMW**

Quantum_RJ EVO
arrayLED CRI 90 | 400 mA | 14 W DC



c.c. IP40 IP65

	Opt	2700K 2214 lmS - 1571 lmD
▭	33°	**C00644WHMML**
▭	54°	**C00644WHMWF**

	Opt	3000K 2318 lmS - 1645 lmD
▭	33°	**C00644WHWML**
▭	54°	**C00644WHWWF**

Electronics

Quantum_R EVO 9W - Quantum_RJ EVO 9W

99735	ON/OFF - 1 art. - 48
99147	ON/OFF - 2-3 art. - 64
99733	0/1-10V - 1 art. - 48
C-E100012	DALI/PUSH - 1 art. - 48
C-E100016	DALI/PUSH - 2-3 art. - 54

Quantum_R EVO 14 W - Quantum_RJ EVO 14 W

99734	ON/OFF - 1 art. - 48
99732	0/1-10V - 1 art. - 48
83322	DALI/PUSH - 1 art. - 48

Recessed casings

Quantum_R EVO

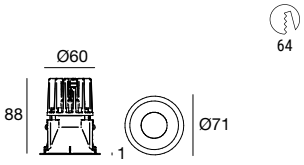
89373	For brickwork - 213x138xh125
89374	For brickwork with power supply housing - 370xh120

Interchangeable front elements
page 42

Interchangeable components
page 43

Finishes ▭ Painted white

Warp_R EVO
arrayLED CRI 90 | 700 mA | 9 W DC

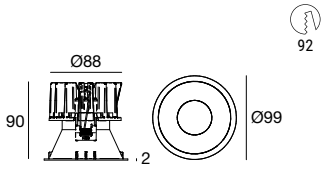


c.c. IP40 IP65 UGR <16* UGR <19**

Opt	2700K 1059 lmS - 775 lmD
31°*	**77338M30**
31°*	**77339M30**
46°**	**77338M45**
46°**	**77339M45**

Opt	3000K 1119 lmS - 819 lmD
31°*	**77338W30**
31°*	**77339W30**
46°**	**77338W45**
46°**	**77339W45**

Warp_R EVO
arrayLED CRI 90 | 400 mA | 14 W DC

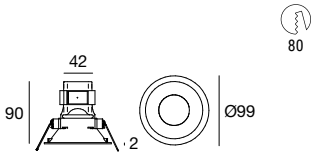


c.c. IP40 IP65 UGR <16* UGR <19**

Opt	2700K 2214 lmS - 1874 lmD
32°*	**77342M30**
32°*	**77343M30**
55°**	**77342M50**
55°**	**77343M50**

Opt	3000K 2318 lmS - 1963 lmD
32°*	**77342W30**
32°*	**77343W30**
55°**	**77342W50**
55°**	**77343W50**

Warp_R Par16 EVO
220-240 V

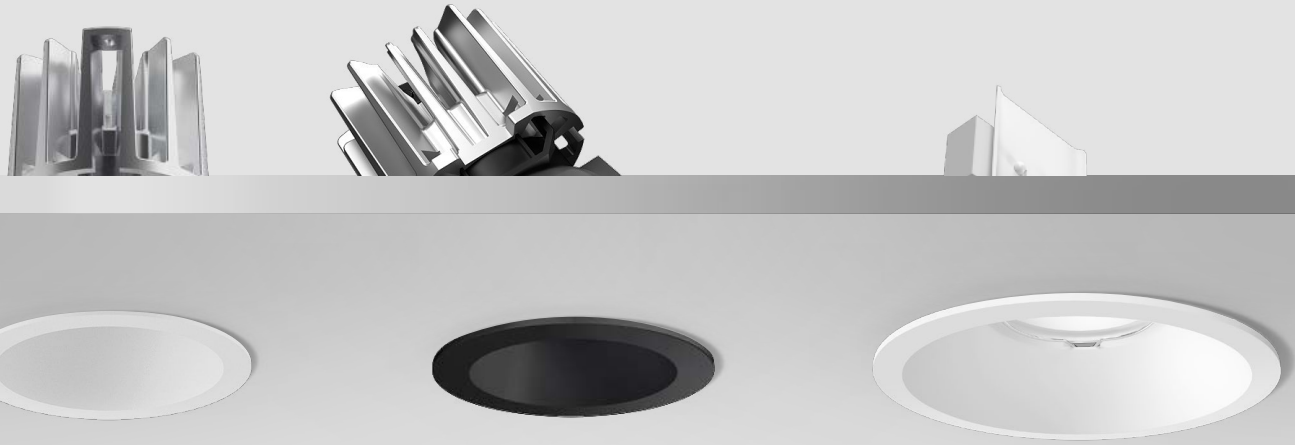


	GU10 Max 6 W - Ø 50 mm (not included)
	C00754WHEZZ
	C00754BBEZZ

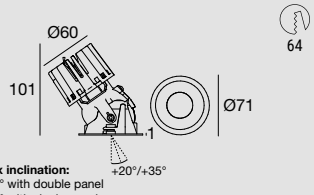
Corpo in alluminio, diffusore in tecnopolimero bianco o nero.

Aluminium body, white or black technopolymer diffuser.

WARP | EVO



Warp_RJ EVO
arrayLED CRI 90 | 700 mA | 9 W DC

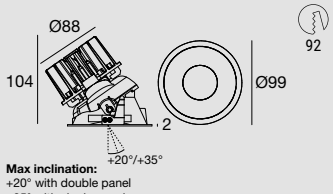


c.c. IP40 IP65

	Opt	2700K 1059 lmS - 597 lmD
□	29°	**C00258WHMML**
■	29°	**C00258BBMML**
□	40°	**C00258WHMMW**
■	40°	**C00258BBMMW**

	Opt	3000K 1119 lmS - 631 lmD
□	29°	**C00258WHWML**
■	29°	**C00258BBWML**
□	40°	**C00258WHWMW**
■	40°	**C00258BBWMW**

Warp_RJ EVO
arrayLED CRI 90 | 400 mA | 14 W DC



c.c. IP40 IP65

	Opt	2700K 2214 lmS - 1603 lmD
□	33°	**C00636WHMML**
■	33°	**C00636BBMML**
□	53°	**C00636WHMWF**
■	53°	**C00636BBMWF**

	Opt	3000K 2318 lmS - 1678 lmD
□	33°	**C00636WHWML**
■	33°	**C00636BBWML**
□	53°	**C00636WHWWF**
■	53°	**C00636BBWWF**

Electronics

Warp_R EVO 9W - Warp_RJ EVO 9W
99735 ON/OFF - 1 art. - 48
99147 ON/OFF - 2-3 art. - 64
99733 0/1-10V - 1 art. - 48
C-E100012 DALI/PUSH - 1 art. - 48
C-E100016 DALI/PUSH - 2-3 art. - 54

Warp_R EVO 14 W - Warp_RJ EVO 14 W
99734 ON/OFF - 1 art. - 48
99732 0/1-10V - 1 art. - 48
83322 DALI/PUSH - 1 art. - 48

Recessed casings

Warp_R EVO
89373 For brickwork - 213x138xh125
89374 For brickwork with power supply housing - 370xh120

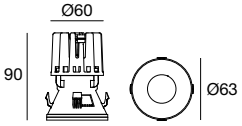
Interchangeable front elements
page 42

Interchangeable components
page 43

Finishes □ Painted white ■ Painted black

* gold Epitax EVO front element (page 42) required for installation as per image above

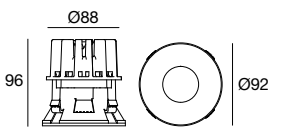
Epitax_R EVO
arrayLED CRI 90 | 700 mA | 9 W DC



	Opt	2700K 1059 lmS - 742 lmD
▭	30°	**C00144WHMML**
▭	41°	**C00144WHMMW**
	Opt	3000K 1119 lmS - 784 lmD
▭	30°	**C00144WHWML**
▭	41°	**C00144WHWMW**

Recessed casing needed: C-C100004

Epitax_R EVO
arrayLED CRI 90 | 400 mA | 14 W DC



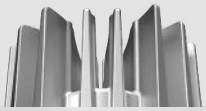
	Opt	2700K 2214 lmS - 1706 lmD
▭	33°	**C00371WHMML**
▭	55°	**C00371WHMWF**
	Opt	3000K 2318 lmS - 1786 lmD
▭	33°	**C00371WHWML**
▭	55°	**C00371WHWWF**

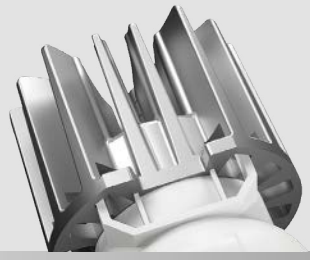
Recessed casing needed: C-C100007

EPITAX | EVO

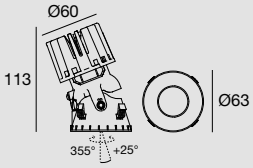
Corpo in alluminio, diffusore in tecnopolimero bianco.

Aluminium body, white technopolymer diffuser.





Epitax_RJ EVO
arrayLED CRI 90 | 700 mA | 9 W DC



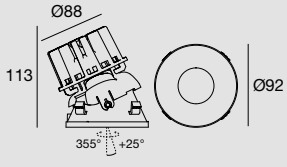
c.c. IP40 IP65

	Opt	2700K 1059 lmS - 714 lmD
▭	30°	**C00146WHMML**
▭	40°	**C00146WHMMW**

	Opt	3000K 1119 lmS - 754 lmD
▭	30°	**C00146WHWML**
▭	40°	**C00146WHWMW**

Recessed casing needed: C-C100004

Epitax_RJ EVO
arrayLED CRI 90 | 400 mA | 14 W DC



c.c. IP40 IP65

	Opt	2700K 2214 lmS - 1655 lmD
▭	33°	**C00373WHMML**
▭	54°	**C00373WHMWF**

	Opt	3000K 2318 lmS - 1733 lmD
▭	33°	**C00373WHWML**
▭	54°	**C00373WHWWF**

Recessed casing needed: C-C100007

Electronics

Epitax_R EVO 9W - Epitax_RJ EVO 9W
99735 ON/OFF - 1 art. - 48
99147 ON/OFF - 2-3 art. - 64
99733 0/1-10V - 1 art. - 48
C-E100012 DALI/PUSH - 1 art. - 48
C-E100016 DALI/PUSH - 2-3 art. - 54

Epitax_R EVO 14W - Epitax_RJ EVO 14W
99734 ON/OFF - 1 art. - 48
99732 0/1-10V - 1 art. - 48
83322 DALI/PUSH - 1 art. - 48

Recessed casings

Epitax_R EVO 9W - Epitax_RJ EVO 9W
C-C100004 For flush installation Ø118xh22 - 68

Epitax_R EVO 14W - Epitax_RJ EVO 14W
C-C100007 For flush installation Ø147xh22 - 97

Interchangeable front elements
page 42

Interchangeable components
page 43

Finishes ▭ Painted white

Interchangeable front elements

Vos EVO front elements for 4W - 9W LED modules Ø60

83365	Vos_R front kit Ø71
83366	Vos_R front kit Ø71
C-K400042	Vos_R front kit Ø71
C-K400043	Vos_R front kit Ø71

C-K400083	Quantum_RJ front kit Ø71
C-K400084	Quantum_RJ front kit Ø71
C-K400108	Quantum_RJ front kit Ø71
C-K400109	Quantum_RJ front kit Ø71

Vos EVO front elements for 9W - 14W LED modules Ø88

83377	Vos_R front kit Ø105
83378	Vos_R front kit Ø105
C-K400050	Vos_R front kit Ø105
C-K400051	Vos_R front kit Ø105

C-K400085	Quantum_RJ front kit Ø99
C-K400086	Quantum_RJ front kit Ø99
C-K400102	Quantum_RJ front kit Ø99
C-K400103	Quantum_RJ front kit Ø99

Quantum EVO front elements for 4W - 9W LED modules Ø60

83361	Quantum_R front kit Ø71
83362	Quantum_R front kit Ø71
C-K400038	Quantum_R front kit Ø71
C-K400039	Quantum_R front kit Ø71

C-K400087	Quantum_RJ front kit Ø71
C-K400088	Quantum_RJ front kit Ø71
C-K400110	Quantum_RJ front kit Ø71
C-K400111	Quantum_RJ front kit Ø71

Quantum EVO front elements for 9W - 14W LED modules Ø88

83373	Quantum_R front kit Ø92
83374	Quantum_R front kit Ø92
C-K400046	Quantum_R front kit Ø92
C-K400047	Quantum_R front kit Ø92

C-K400089	Quantum_RJ front kit Ø99
C-K400090	Quantum_RJ front kit Ø99
C-K400104	Quantum_RJ front kit Ø99
C-K400105	Quantum_RJ front kit Ø99

Warp EVO front elements for 4W - 9W LED modules Ø60

83363	Warp_R front kit Ø71
83364	Warp_R front kit Ø71
C-K400040	Warp_R front kit Ø71
C-K400041	Warp_R front kit Ø71

C-K400081	Warp_RJ front kit Ø71
C-K400082	Warp_RJ front kit Ø71
C-K400028	Warp_RJ front kit Ø71
C-K400029	Warp_RJ front kit Ø71

Warp EVO front elements for 9W - 14W LED modules Ø88

83375	Warp_R front kit Ø99
83376	Warp_R front kit Ø99
C-K400048	Warp_R front kit Ø99
C-K400049	Warp_R front kit Ø99

C-K400091	Warp_RJ front kit Ø99
C-K400092	Warp_RJ front kit Ø99
C-K400114	Warp_RJ front kit Ø99
C-K400115	Warp_RJ front kit Ø99

Epitax EVO front elements for 4W - 9W LED modules Ø60

C-K400116	Epitax_R front kit Ø63
C-K400117	Epitax_R front kit Ø63
C-K400118	Epitax_R front kit Ø63
C-K400119	Epitax_R front kit Ø63

C-K400120	Epitax_RJ front kit Ø63
C-K400121	Epitax_RJ front kit Ø63
C-K400122	Epitax_RJ front kit Ø63
C-K400123	Epitax_RJ front kit Ø63

Epitax EVO front elements for 9W - 14W LED modules Ø88

C-K400124	Epitax_R front kit Ø92
C-K400125	Epitax_R front kit Ø92
C-K400126	Epitax_R front kit Ø92
C-K400127	Epitax_R front kit Ø92

C-K400128	Epitax_RJ front kit Ø92
C-K400129	Epitax_RJ front kit Ø92
C-K400130	Epitax_RJ front kit Ø92
C-K400131	Epitax_RJ front kit Ø92

Finishes Painted white · Painted gold · Painted black · Painted copper

Interchangeable components between WARP, QUANTUM, VOS, EPITAX EVO

Optics kit for LED module Ø60

83370	Optics kit Spot (15°)
83371	Optics kit Medium Flood (30°)
83372	Optics kit Medium Flood (45°)

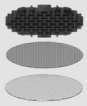
suitable for: 9W

Optics kit for LED module Ø88

83382	Optics kit Flood (20°)
83383	Optics kit Medium Flood (30°)
83384	Optics kit Wide Flood (50°)

suitable for: 14W

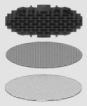
Filters for LED module Ø60



83367	Honeycomb
83368	Elliptical filter
83369	Aesthetic filter

suitable for: 4W - 9W

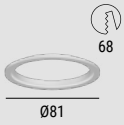
Filters for LED module Ø88



83379	Honeycomb
83380	Elliptical filter
83381	Aesthetic filter

suitable for: 9W - 14W

Adapter Ring Ø81



	83393	Warp_R Ø 71 - Quantum_R Ø 71
	83394	Warp_R Ø 71 - Quantum_R Ø 71
	C-K400044	Warp_R Ø 71 - Quantum_R Ø 71
	C-K400045	Warp_R Ø 71 - Quantum_R Ø 71

Adapter Ring Ø106

	83391	Quantum_R Ø92
	83392	Quantum_R Ø92
	C-K400054	Quantum_R Ø92
	C-K400055	Quantum_R Ø92

Adapter Ring Ø109

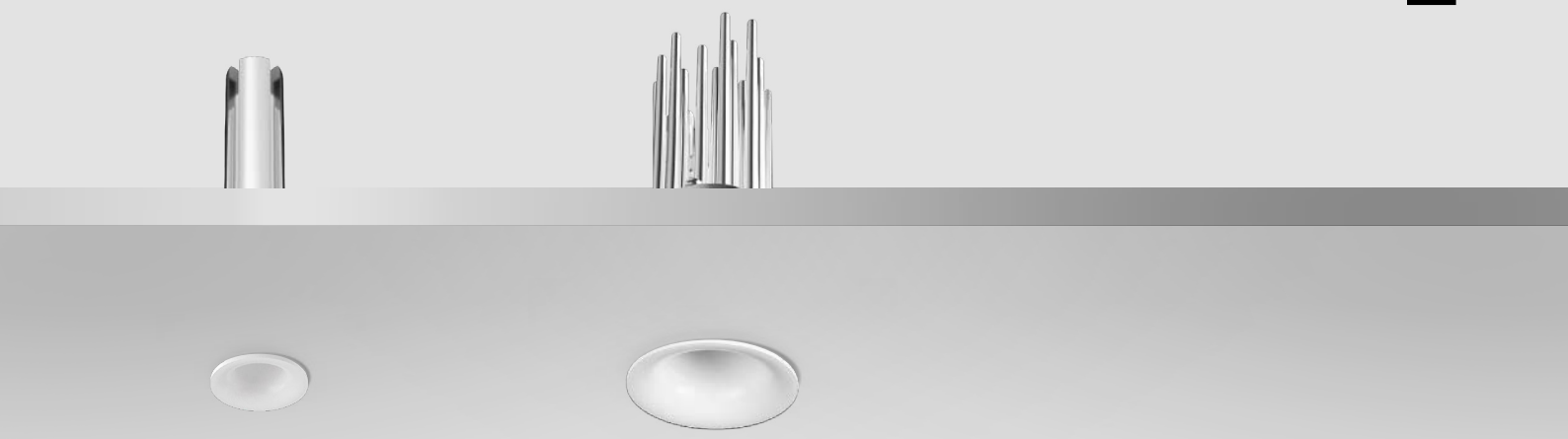
	83395	Warp_R Ø99
	83390	Warp_R Ø99
	C-K400052	Warp_R Ø99
	C-K400053	Warp_R Ø99

Finishes Painted white · Painted black · Painted gold · Painted copper

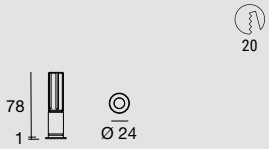
QUANTUM

Corpo in alluminio. Diffusore in alluminio verniciato bianco texturizzato.

Aluminium body. Diffuser in white textured painted aluminium.

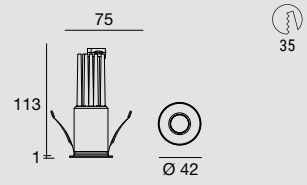


Quantum_R | V2
powerLED CRI 90
630 mA - 2 W DC | 1000 mA - 3 W DC



	Opt	2W - 2700K 213 lmS - 66 lmD 3W - 2700K 358 lmS - 119 lmD
▭	25°	**C01038WHMFL**
▭	45°	**C01038WHMMW**
	Opt	2W - 3000K 213 lmS - 75 lmD 3W - 3000K 402 lmS - 130 lmD
▭	25°	**C01038WHWFL**
▭	45°	**C01038WHWMW**

Quantum_R | V2
powerLED CRI 90
500 mA - 4,5 W DC | 700 mA - 6,3 W DC



	Opt	4,5W - 2700K 544 lmS - 289 lmD 6,3W - 2700K 715 lmS - 381 lmD
▭	26°	**C00048WHMFL**
▭	52°	**C00048WHMWF**
	Opt	4,5W - 3000K 569 lmS - 302 lmD 6,3W - 3000K 748 lmS - 398 lmD
▭	26°	**C00048WHWFL**
▭	52°	**C00048WHWWF**

Electronics

Quantum_R 2W

89147	ON/OFF - 1-2 art. - ⓘ 29
99376	ON/OFF - 3-6 art. - ⓘ 29
99105	ON/OFF - 6-12 art. - ⓘ 64

Converter + Driver 24V

99710	24V DC Converter 0/1-10V 1-6 art. - ⓘ 29
99713	24V DC Converter DALI 1-6 art. - ⓘ 29
99374	Driver 24V DC 75W - ⓘ 56
99331	Driver 24V DC 150W - ⓘ 70

Quantum_R 3W

C-E100046	ON/OFF - 1-6 art. - ⓘ 48
C-E100047	DALI - 1-3 art. - ⓘ 40
C-E100033	ON/OFF - 4-12 art. - ⓘ 50
C-E100034	DALI/PUSH - 4-12 art. - ⓘ 50

Quantum_R 4,5W

89146	ON/OFF - 1 art. - ⓘ 29
99377	ON/OFF - 1-2 art. - ⓘ 64
C-E100004	0/1-10V - 1 art. - ⓘ 31
C-E100005	DALI/PUSH - 1 art. - ⓘ 31
C-E100001	DALI/PUSH - 1-2 art. - ⓘ 54

Quantum_R 6,3W

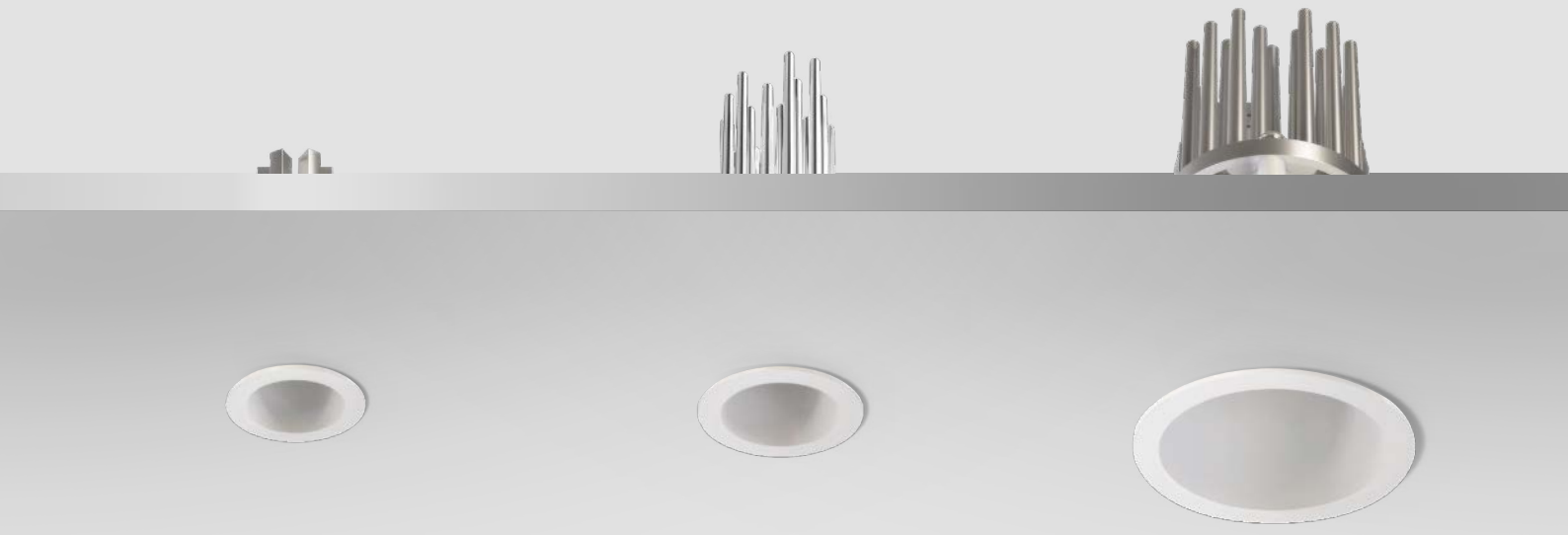
99735	ON/OFF - 1 art. - ⓘ 48
99147	ON/OFF - 2-3 art. - ⓘ 64
99733	0/1-10V - 1 art. - ⓘ 48
83323	DALI/PUSH - 1 art. - ⓘ 48
C-E100016	DALI/PUSH - 2-4 art. - ⓘ 54

Finishes ▭ Text white R9003

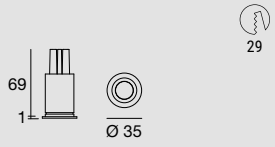
WARP

Corpo in alluminio. Diffusore in alluminio verniciato bianco texturizzato.

Aluminium body. Diffuser in white textured painted aluminium.



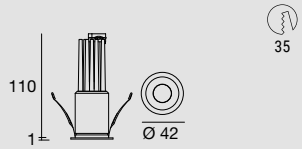
Warp_R | V2
powerLED CRI 90
630 mA - 2 W DC | 1000 mA - 3 W DC



	Opt	2W - 2700K 199 lmS - 101 lmD 3W - 2700K 358 lmS - 149 lmD
▭	25°	**C01041WHMFL**

	Opt	2W - 3000K 212 lmS - 108 lmD 3W - 3000K 402 lmS - 163 lmD
▭	25°	**C01041WHWFL**

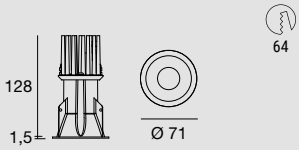
Warp_R | V2
powerLED CRI 90
500 mA - 4,5 W DC | 700 mA - 6,3 W DC



	Opt	4,5W - 2700K 544 lmS - 309 lmD 6,3W - 2700K 715 lmS - 407 lmD
▭	28°	**C00052WHMFL**
▭	50°	**C00052WHMWF**

	Opt	4,5W - 3000K 569 lmS - 323 lmD 6,3W - 3000K 748 lmS - 425 lmD
▭	28°	**C00052WHWFL**
▭	50°	**C00052WHWWF**

Warp_R
powerLED CRI 90 | 800 mA | 10 W DC



	Opt	2700K 960 lmS - 694 lmD
▭	27°*	**90762M30**
▭	39°	**90762M60**

	Opt	3000K 1034 lmS - 747 lmD
▭	27°*	**90762W30**
▭	39°	**90762W60**

Electronics

Warp_R 2W
89147 ON/OFF - 1-2 art. - ⓟ 29
99376 ON/OFF - 3-6 art. - ⓟ 29
99105 ON/OFF - 6-12 art. - ⓟ 64
Converter + Driver 24 V
99710 24V DC Converter 0/1-10V 1-6 art. - ⓟ 29
99713 24V DC Converter DALI 1-6 art. - ⓟ 29
99374 Driver 24V DC 75W - ⓟ 56
99331 Driver 24V DC 150W - ⓟ 70

Warp_R 3W
C-E100046 ON/OFF - 1-6 art. - ⓟ 48
C-E100033 ON/OFF - 4-12 art. - ⓟ 50
C-E100047 DALI - 1-3 art. - ⓟ 40
C-E100034 DALI/PUSH - 4-12 art. - ⓟ 50

Warp_R 4,5W
89146 ON/OFF - 1 art. - ⓟ 29
99377 ON/OFF - 1-2 art. - ⓟ 64
C-E100004 0/1-10V - 1 art. - ⓟ 31
C-E100005 DALI/PUSH - 1 art. - ⓟ 31
C-E100001 DALI/PUSH - 1-2 art. - ⓟ 54

Warp_R 6,3W
99147 ON/OFF - 2-3 art. - ⓟ 64
99735 ON/OFF - 1 art. - ⓟ 48
99733 0/1-10V - 1 art. - ⓟ 48
83323 DALI/PUSH - 1 art. - ⓟ 48
C-E100016 DALI/PUSH - 2-4 art. - ⓟ 54

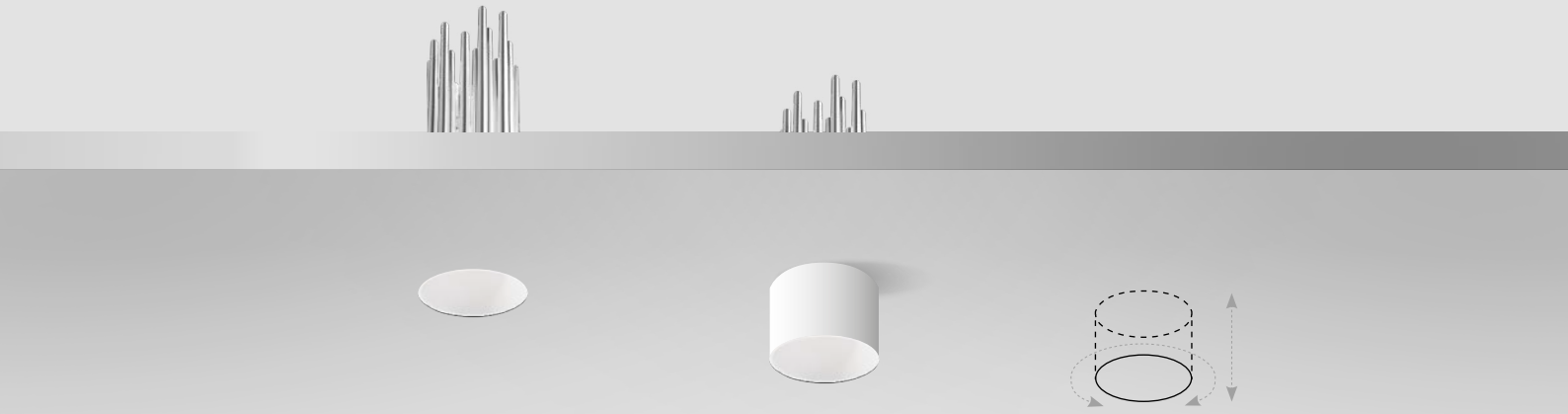
Warp_R 10W
99135 ON/OFF - 2-3 art. - ⓟ 64
99735 ON/OFF - 1 art. - ⓟ 48
99733 0/1-10V - 1 art. - ⓟ 48
C-E100013 DALI/PUSH - 1 art. - ⓟ 31
99345 DALI/PUSH - 1-3 art. - ⓟ 56

Finishes ▭ Text white R9003

EPITAX

Corpo in alluminio. Diffusore in alluminio verniciato bianco texturizzato.

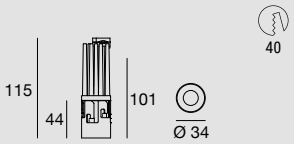
Aluminium body. Diffuser in white textured painted aluminium.



Epitax può essere incassato a filo oppure estratto in posizione semirecessa anche a installazione già effettuata.

Epitax can be flush-mounted or extracted to a semi-recessed position even after installation.

Epitax | V2
powerLED CRI 90
500 mA - 4,5 W DC | 700 mA - 6,3 W DC



	Opt	4,5W - 2700K 544 lmS - 302 lmD 6,3W - 2700K 715 lmS - 397 lmD
▭	28°	**C00058WHMFL**
▭	51°	**C00058WHMWF**
	Opt	4,5W - 3000K 569 lmS - 316 lmD 6,3W - 3000K 748 lmS - 416 lmD
▭	28°	**C00058WHWFL**
▭	51°	**C00058WHWWF**

Electronics

Epitax 4,5W

89146	ON/OFF - 1 art. - ⏀ 29
99377	ON/OFF - 1-2 art. - ⏀ 64
C-E100004	0/1-10V - 1 art. - ⏀ 31
C-E100005	DALI/PUSH - 1 art. - ⏀ 31
C-E100001	DALI/PUSH - 1-2 art. - ⏀ 54

Epitax 6,3W

99735	ON/OFF - 1 art. - ⏀ 48
99147	ON/OFF - 2-3 art. - ⏀ 64
99733	0/1-10V - 1 art. - ⏀ 48
83323	DALI/PUSH - 1 art. - ⏀ 48
C-E100016	DALI/PUSH - 2-4 art. - ⏀ 54

Recessed casings

C-C100006	For flush installation Ø50xh28 - ⏀ 40
98530	With flange - Ø48xh28 - ⏀ 40

Finishes ▭ Text white R9003

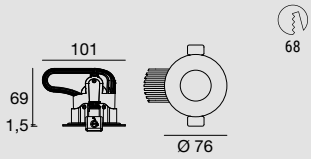
HAPPY SUN
HAPPY FIT
concept 2

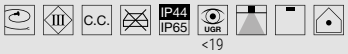
LORO

Corpo in alluminio. Diffusore in alluminio verniciato bianco texturizzato.

Aluminium body. Diffuser in white textured painted aluminium

Loro_R
arrayLED CRI 90
220 mA - 8 W DC | 350 mA - 12,5 W DC





	Opt	8W - 2700K 1098 lmS - 793 lmD 12,5W - 2700K 1644 lmS - 1394 lmD
▭	23°	**91749M30**
▭	46°	**91749M60**

	Opt	8W - 3000K 1139 lmS - 822 lmD 12,5W - 3000K 1705 lmS - 1446 lmD
▭	23°	**91749W30**
▭	46°	**91749W60**

Electronics

Loro_R 8W

99198	ON/OFF - 1 art. - ⓘ 48
99732	0/1-10V - 1 art. - ⓘ 48
83322	DALI/PUSH - 1 art. - ⓘ 48

Loro_R 12,5W

99375	ON/OFF - 1 art. - ⓘ 29
99115	0/1-10V - 1 art. - ⓘ 56
83322	DALI/PUSH - 1 art. - ⓘ 48

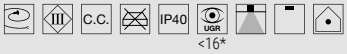
Finishes ▭ Text White R9003

Corpo e diffusore in alluminio verniciato bianco o nero texturizzato.

Aluminium body and diffuser. White or black textured painted finish.

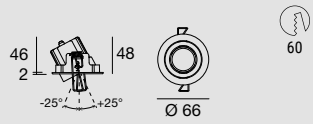
COB40

Cob40_R
arrayLED CRI 90 | 700 mA | 6,5 W DC



	Opt	3000K 748 lmS - 606 lmD
	21°*	**C00174WHWFL**
	21°*	**C00174BBWFL**
	54°	**C00174WHWWF**
	54°	**C00174BBWWF**

Cob40_RJ
arrayLED CRI 90 | 700 mA | 6,5 W DC



	Opt	3000K 748 lmS - 606 lmD
	21°	**C00176WHWFL**
	21°	**C00176BBWFL**
	54°	**C00176WHWWF**
	54°	**C00176BBWWF**

Electronics

Cob40_R - Cob40_RJ

99735	ON/OFF - 1 art. - ⏀ 48
99147	ON/OFF - 2-3 art. - ⏀ 64
99733	0/1-10V - 1 art. - ⏀ 48
83323	DALI/PUSH - 1 art. - ⏀ 48
C-E100016	DALI/PUSH - 2-4 art. - ⏀ 54

Recessed casings

Cob40_R - Cob40_RJ

89373	For brickwork - 213x138xh125
89374	For brickwork with power supply housing - 370xh120

Accessories

Cob40_R - Cob40_RJ

- **99888** Ring
- **99889** Ring
- **99890** Ring
- **99899** Ring

Finishes
Text White R9003 · Text Black R9005 · Painted White · Painted gold · Painted copper · Painted chrome

COB44_R
arrayLED CRI 90 | 700 mA | 6,5 W DC

	Opt	2700K 715 lmS - 580 lmD
☐	20°	**C00177WHMFL**
■	20°	**C00177BBMFL**
☐	52°	**C00177WHMWF**
■	52°	**C00177BBMWF**

	Opt	3000K 748 lmS - 607 lmD
☐	20°	**C00177WHWFL**
■	20°	**C00177BBWFL**
☐	52°	**C00177WHWWF**
■	52°	**C00177BBWWF**

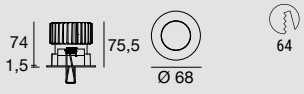
	Opt	4000K 805 lmS - 653 lmD
☐	20°	**C00177WHNFL**
☐	52°	**C00177WHNWF**

COB44

Corpo in alluminio. Flangia in policarbonato bianco o nero.

Aluminium body. White or black polycarbonate flange.

COB44_R
arrayLED CRI 90 | 300 mA | 11 W DC

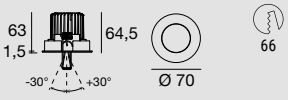


Opt	2700K 1487 lmS - 909 lmD
21°	**C00178WHMFL**
21°	**C00178BBMFL**
52°	**C00178WHMWF**
52°	**C00178BBMWF**

Opt	3000K 1578 lmS - 965 lmD
21°	**C00178WHWFL**
21°	**C00178BBWFL**
52°	**C00178WHWWF**
52°	**C00178BBWWF**

Opt	4000K 1660 lmS - 1015 lmD
21°	**C00178WHNFL**
52°	**C00178WHNWF**

COB44_RJ
arrayLED CRI 90 | 700 mA | 6,5 W DC

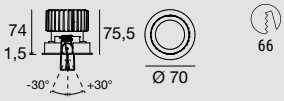


Opt	2700K 715 lmS - 580 lmD
20°	**C00179WHMFL**
20°	**C00179BBMFL**
52°	**C00179WHMWF**
52°	**C00179BBMWF**

Opt	3000K 748 lmS - 607 lmD
20°	**C00179WHWFL**
20°	**C00179BBWFL**
52°	**C00179WHWWF**
52°	**C00179BBWWF**

Opt	4000K 805 lmS - 653 lmD
20°	**C00179WHNFL**
20°	**C00179BBNFL**
52°	**C00179WHNWF**
52°	**C00179BBNWF**

COB44_RJ
arrayLED CRI 90 | 300 mA | 11 W DC



Opt	2700K 1487 lmS - 909 lmD
21°	**C00180WHMFL**
21°	**C00180BBMFL**
52°	**C00180WHMWF**
52°	**C00180BBMWF**

Opt	3000K 1578 lmS - 965 lmD
21°	**C00180WHWFL**
21°	**C00180BBWFL**
52°	**C00180WHWWF**
52°	**C00180BBWWF**

Opt	4000K 1660 lmS - 1015 lmD
21°	**C00180WHNFL**
21°	**C00180BBNFL**
52°	**C00180WHNWF**
52°	**C00180BBNWF**

Electronics

COB44_R - RJ 6,5W

99735	ON/OFF - 1 art. - ⏀ 48
99147	ON/OFF - 2-3 art. - ⏀ 64
99733	0/1-10V - 1 art. - ⏀ 48
83323	DALI/PUSH - 1 art. - ⏀ 48
C-E100016	DALI/PUSH - 2-4 art. - ⏀ 54

COB44_R - RJ 11W

99734	ON/OFF - 1 art. - ⏀ 48
99732	0/1-10V - 1 art. - ⏀ 48
83322	DALI/PUSH - 1 art. - ⏀ 48

Finishes Painted white
Painted black

COB44

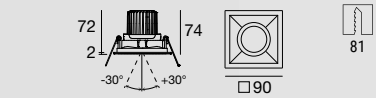
Corpo in alluminio. Flangia in policarbonato bianco o nero.

Aluminium body. White or black polycarbonate flange.

COB44_Q
arrayLED CRI 90 | 700 mA | 6,5 W DC

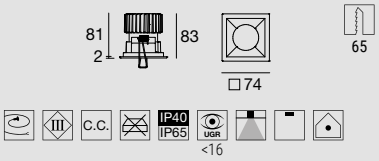
	Opt	3000K 748 lmS - 607 lmD
▭	20°	**C00181WHWFL**
▭	52°	**C00181WHWWF**

COB44_QJ
arrayLED CRI 90 | 700 mA | 6,5 W DC



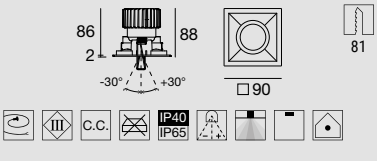
	Opt	3000K 748 lmS - 607 lmD
▭	21°	**C00183WHWFL**
▭	52°	**C00183WHWWF**

COB44_Q
arrayLED CRI 90 | 300 mA | 11 W DC



	Opt	3000K 1578 lmS - 965 lmD
▭	21°	**C00182WHWFL**
▭	52°	**C00182WHWWF**

COB44_QJ
arrayLED CRI 90 | 300 mA | 11 W DC



	Opt	3000K 1578 lmS - 965 lmD
▭	21°	**C00184WHWFL**
▭	52°	**C00184WHWWF**

Electronics

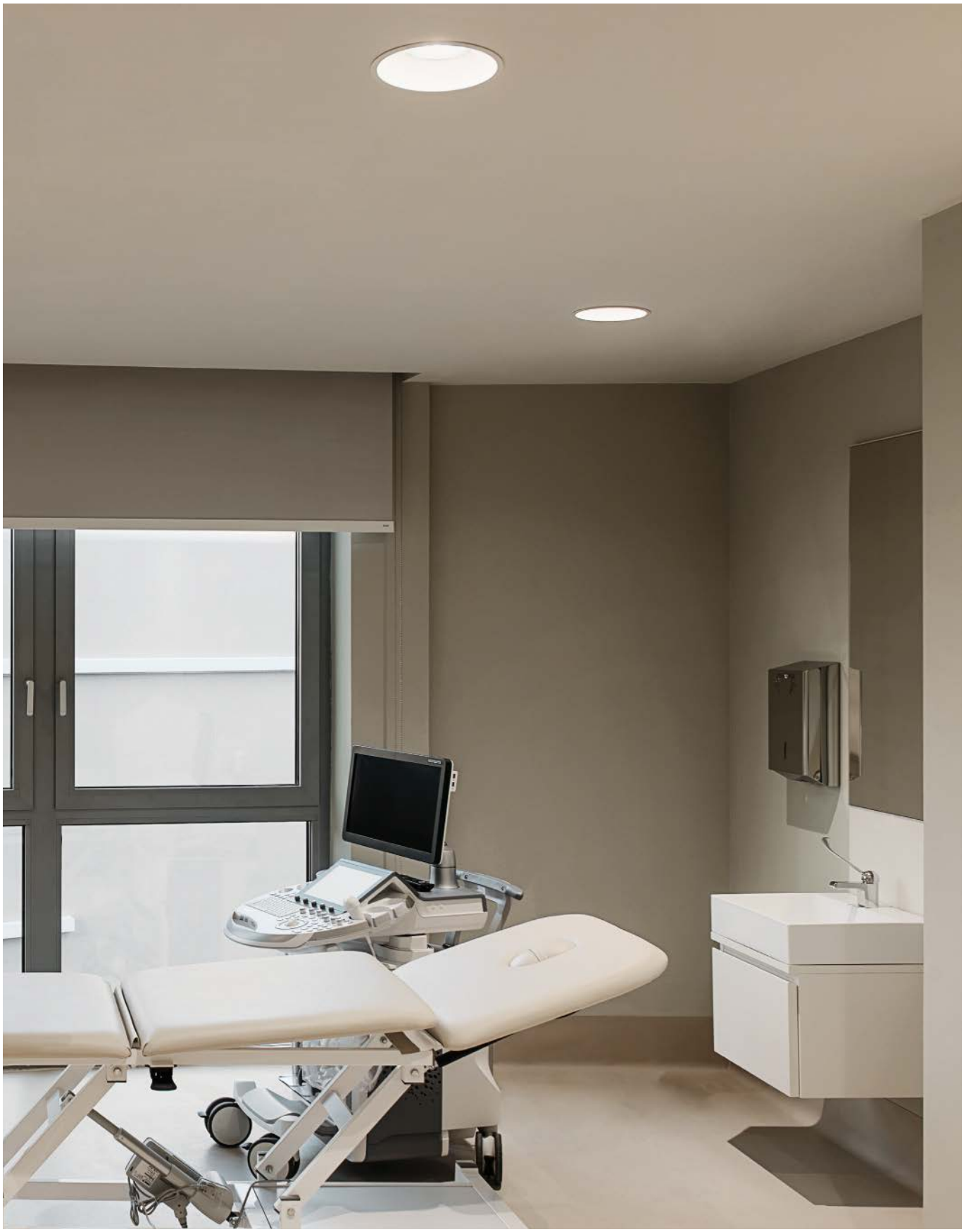
COB44_Q - QJ 6,5W

99735	ON/OFF - 1 art. - ⏀ 48
99147	ON/OFF - 2-3 art. - ⏀ 64
99733	0/1-10V - 1 art. - ⏀ 48
83323	DALI/PUSH - 1 art. - ⏀ 48
C-E100016	DALI/PUSH - 2-4 art. - ⏀ 54

COB44_Q - QJ 11W

99734	ON/OFF - 1 art. - ⏀ 48
99732	0/1-10V - 1 art. - ⏀ 48
83322	DALI/PUSH - 1 art. - ⏀ 48

Finishes ▭ Painted white
■ Painted black

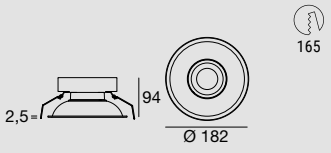


Corpo in alluminio. Diffusore in alluminio verniciato bianco texturizzato.

Aluminium body. Diffuser in white textured painted aluminium

WOOFER

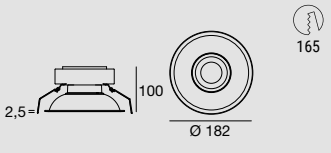
Woofer_R | V2
arrayLED CRI 90 | 350 mA | 12,5 W DC



C.C. IK08 IP44 UGR <19

Opt	3000K 2235 lmS - 1620 lmD	
62°	**C00406WHWWF**	
Opt	4000K 2266 lmS - 1665 lmD	
62°	**C00406WHNWF**	

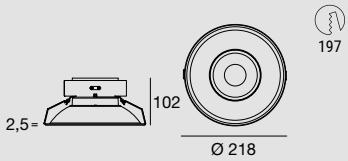
Woofer_R | V2
arrayLED CRI 90 | 500 mA | 18 W DC



C.C. IK08 IP44 UGR <19

Opt	3000K 2869 lmS - 2082 lmD	
60°	**C00407WHWWF**	
Opt	4000K 2982 lmS - 2173 lmD	
60°	**C00407WHNWF**	

Woofer_R | V2
arrayLED CRI 90 | 700 mA | 25 W DC



C.C. IK08 IP44 UGR <19

Opt	3000K 4007 lmS - 2869 lmD	
57°	**C00409WHWWF**	
Opt	4000K 4225 lmS - 3029 lmD	
57°	**C00409WHNWF**	

Electronics

Woofer_R 12,5W

99375	ON/OFF - 1 art. - ⓘ 29
99115	0/1-10V - 1 art. - ⓘ 56
83322	DALI/PUSH - 1 art. - ⓘ 48

Woofer_R 18W

99106	ON/OFF - 1 art. - ⓘ 64
99115	0/1-10V - 1 art. - ⓘ 56
C-E100001	DALI/PUSH - 1 art. - ⓘ 54

Woofer_R 25W

99147	ON/OFF - 1 art. - ⓘ 64
83008	0/1-10V - DALI/PUSH - 1 art. - ⓘ 84
C-E100016	DALI/PUSH - 1 art. - ⓘ 54

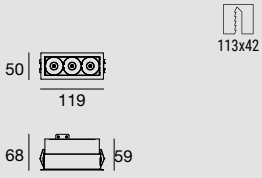
Finishes Text White R9003

CELL

Corpo in alluminio verniciato bianco e comparto ottico in materiale plastico (Pom-C) bianco, oppure corpo in alluminio verniciato nero e comparto ottico completatamente nero.

Aluminium body in white wrinkled painted finish with optical compartment in white plastic material (Pom-C), or black wrinkled painted aluminium body with total black optical compartment.

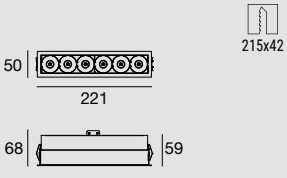
Cell
powerLED CRI 90 | 630 mA | 6 W DC



C.C. IP20 UGR <11

	Opt	3000K 639 lmS - 557 lmD
	33°	**C00150WHWML**
	33°	**C00150BBWML**

Cell
powerLED CRI 90 | 630 mA | 12 W DC



C.C. IP20 UGR <11

	Opt	3000K 1278 lmS - 1157 lmD
	34°	**C00152WHWML**
	34°	**C00152BBWML**

Electronics

Cell 6W

99376	ON/OFF - 1-2 art. - 29
99105	ON/OFF - 2-4 art. - 64
99115	0/1-10V - 1-3 art. - 56
C-E100001	DALI/PUSH - 2-4 art. - 54

Cell 12W

99129	ON/OFF - 1 art. - 48
99105	ON/OFF - 1-2 art. - 64
99115	0/1-10V - 1 art. - 56
C-E100001	DALI/PUSH - 1-2 art. - 54

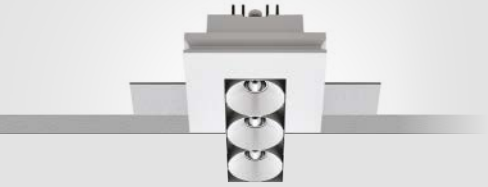
Finishes Text white R9003 + Plastic white
Text black R9005 + Plastic black

RUSSIA
PACIFIC
OCEAN
INDIAN OCEAN

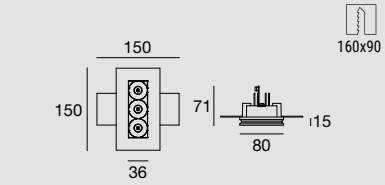
GYPSUM CELL

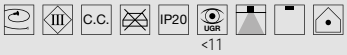
Base in gesso verniciabile. Comparto ottico in materiale plastico (Pom-C) bianco o nero.

Paintable plaster base. Optical compartment in white or black plastic material (Pom-C).



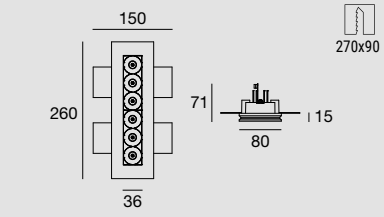
Gypsum Cell
powerLED CRI 90 | 630 mA | 6 W DC

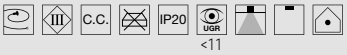




	Opt	3000K 636 lmS - 540 lmD
☐	33°	**64547W30**
■	33°	**64546W30**

Gypsum Cell
powerLED CRI 90 | 630 mA | 12 W DC





	Opt	3000K 1272 lmS - 1080 lmD
☐	34°	**64549W30**
■	34°	**64548W30**

Electronics

Gypsum Cell 6 W

99376	ON/OFF - 1-2 art. - ⏀ 29
99105	ON/OFF - 2-4 art. - ⏀ 64
99115	0/1-10V - 1-3 art. - ⏀ 56
C-E100001	DALI/PUSH - 2-4 art. - ⏀ 54

Gypsum Cell 12 W

99129	ON/OFF - 1 art. - ⏀ 48
99105	ON/OFF - 1-2 art. - ⏀ 64
99115	0/1-10V - 1 art. - ⏀ 56
C-E100001	DALI/PUSH - 1-2 art. - ⏀ 54

Accessories

60830	Spacer 100x19 mm

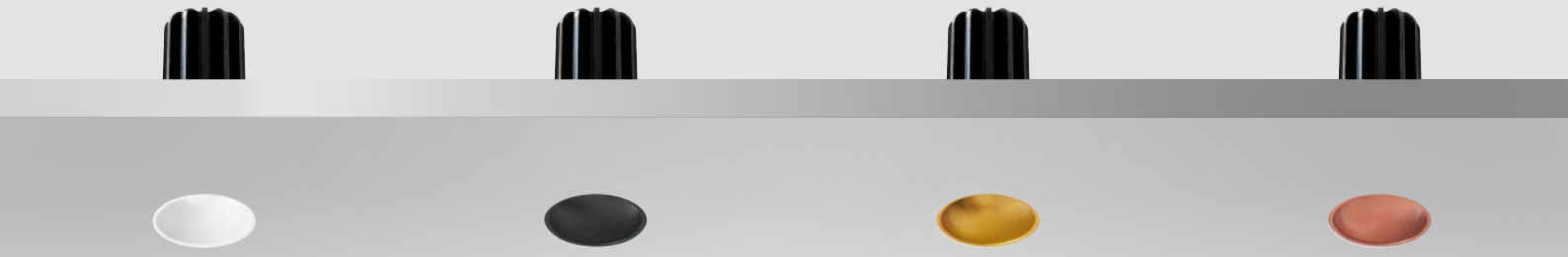
Finishes ☐ White Gypsum + ☐ Plastic white
☐ White Gypsum + ■ Plastic black

GYPSUM COLORING

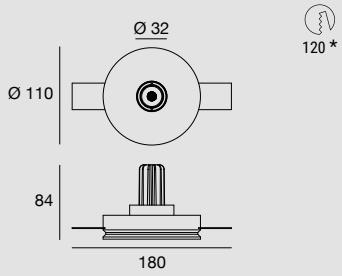
137

Base in gesso verniciabile.
Anelli intercambiabili in ABS verniciato.

Paintable plaster base.
Interchangeable painted ABS rings.



Gypsum Coloring_R1 | V2
powerLED CRI 90 | 220-240 V
6 W DC - 8 W AC

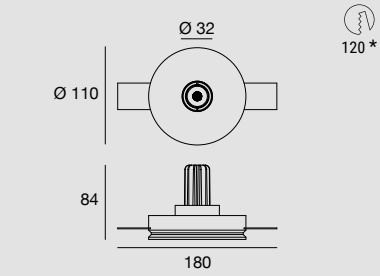


IP40

	Opt	2700K 761 lmS - 555 lmD
☐	24°	**CA029AWHMFL**
☐	42°	**CA029AWHMMW**

	Opt	3000K 794 lmS - 591 lmD
☐	24°	**CA029AWHWFL**
☐	42°	**CA029AWHWMW**

Gypsum Coloring_R1 | V2
powerLED CRI 90 | 220-240 V
9 W DC - 12 W AC

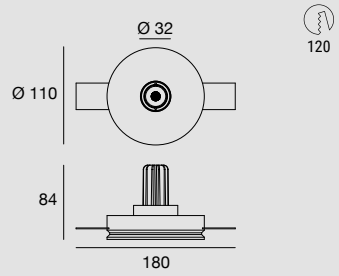


IP40

	Opt	2700K 992 lmS - 793 lmD
☐	24°	**CA030AWHMFL**
☐	42°	**CA030AWHMMW**

	Opt	3000K 1049 lmS - 843 lmD
☐	24°	**CA030AWHWFL**
☐	42°	**CA030AWHWMW**

Gypsum Coloring_R1 | V2
powerLED CRI 90 | 24 V
9 W DC



C.V. IP40

	Opt	2700K 992 lmS - 768 lmD
☐	24°	**CA030JWHMFL**
☐	42°	**CA030JWHMMW**

	Opt	3000K 1049 lmS - 817 lmD
☐	24°	**CA030JWHWFL**
☐	42°	**CA030JWHWMW**

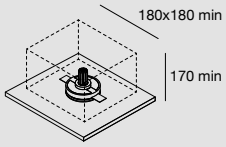
Electronics

Gypsum Coloring_R1 9W 24V
KIT0097 DALI/0/1-10V/PUSH - 1-9 art. - ⏀ 55

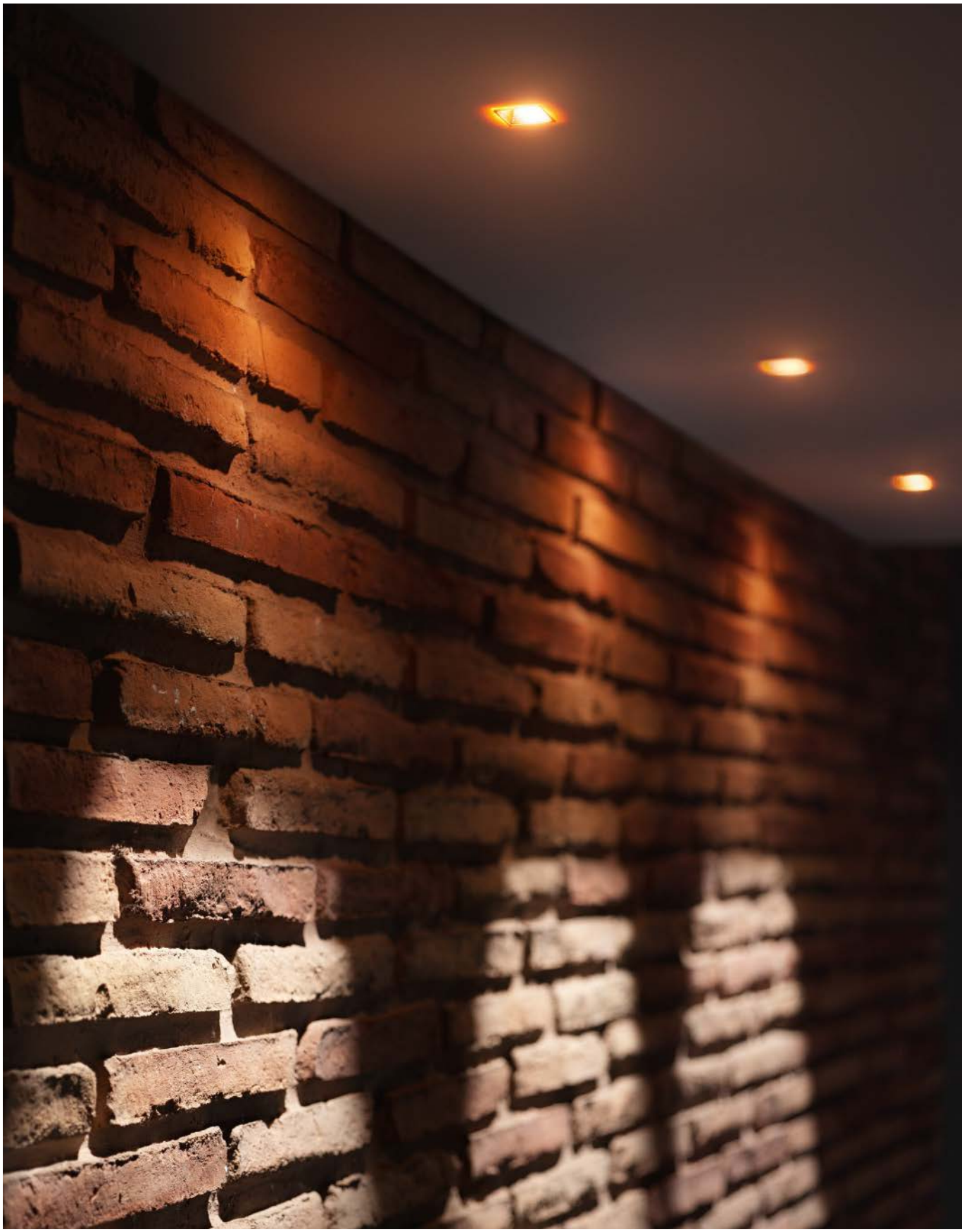
Accessories included

Screwdriver/extractor
- White round ring (1x)
- Black round ring (1x)
- Painted Gold round ring (1x)
- Painted Copper round ring (1x)

*** Installation info**
Gypsum Coloring_R1 with included driver minimum space required



Finishes White Gypsum | Painted white | Painted gold | Painted black | Painted cCopper

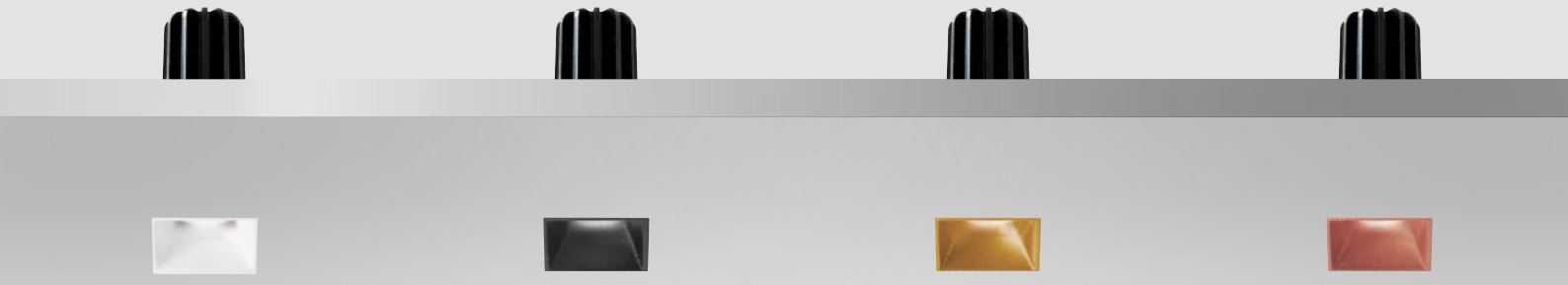


GYPSUM COLORING

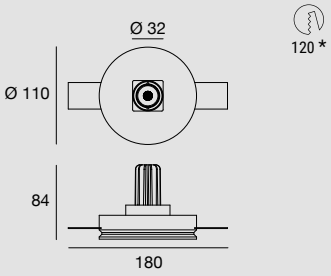
137

Base in gesso verniciabile.
Anelli intercambiabili in ABS verniciato.

Paintable plaster base.
Interchangeable painted ABS rings.



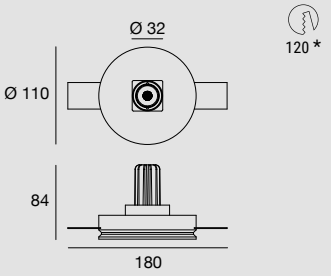
Gypsum Coloring_Q1 | V2
powerLED CRI 90 | 220-240 V
6 W DC - 8 W AC



IP40

	Opt	2700K 761 lmS - 555 lmD
☐	24°	**CA031AWHMFL**
☐	42°	**CA031AWHMMW**
	Opt	3000K 794 lmS - 591 lmD
☐	24°	**CA031AWHWFL**
☐	42°	**CA031AWHWMW**

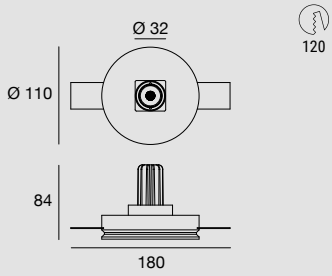
Gypsum Coloring_Q1 | V2
powerLED CRI 90 | 220-240 V
9 W DC - 12 W AC



IP40

	Opt	2700K 992 lmS - 793 lmD
☐	24°	**CA032AWHMFL**
☐	42°	**CA032AWHMMW**
	Opt	3000K 1049 lmS - 843 lmD
☐	24°	**CA032AWHWFL**
☐	42°	**CA032AWHWMW**

Gypsum Coloring_Q1 | V2
powerLED CRI 90 | 24 V
9 W DC



III C.V. IP40

	Opt	2700K 992 lmS - 768 lmD
☐	24°	**CA032JWHMFL**
☐	42°	**CA032JWHMMW**
	Opt	3000K 1049 lmS - 817 lmD
☐	24°	**CA032JWHWFL**
☐	42°	**CA032JWHWMW**

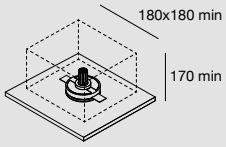
Electronics

Gypsum Coloring_Q1 9W 24V
KIT0097 DALI/0/1-10V/PUSH - 1-9 art. - ⏀ 55

Accessories included

Screwdriver/extractor
- ☐ White square ring (1x)
- ■ Black square ring (1x)
- Painted Gold square ring (1x)
- Painted Copper square ring (1x)

*** Installation info**
Gypsum Coloring_Q1 with included driver minimum space required



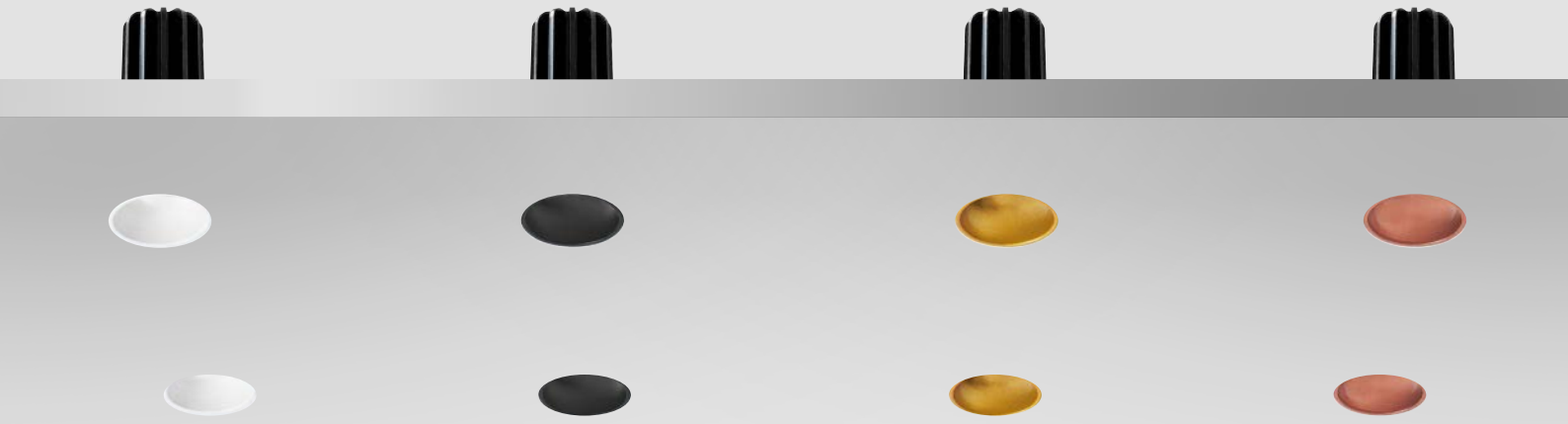
Finishes ☐ White Gypsum ☐ Painted white Painted gold ■ Painted black Painted copper

GYPSUM COLORING

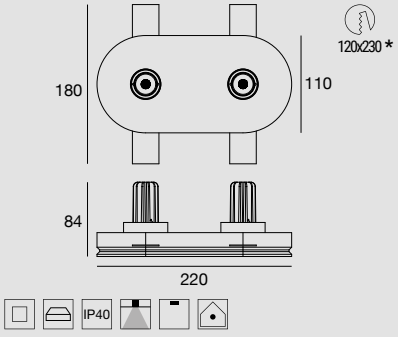
137

Base in gesso verniciabile.
Anelli intercambiabili in ABS verniciato.

Paintable plaster base.
Interchangeable painted ABS rings.



Gypsum Coloring_R2 | V2
powerLED CRI 90 | 220-240 V
13 W DC - 15 W AC

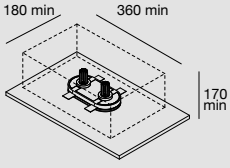


	Opt	2700K 1522 lmS - 1142 lmD
☐	24°	**CA033AWHMFL**
☐	42°	**CA033AWHMMW**
	Opt	3000K 1588 lmS - 1215 lmD
☐	24°	**CA033AWHWFL**
☐	42°	**CA033AWHWMW**

Accessories included

Screwdriver/extractor
- White round ring (2x)
- Black round ring (2x)
- Painted Gold round ring (2x)
- Painted Copper round ring (2x)

*** Installation info**
Gypsum Coloring_R2 with included drivers - minimum space required



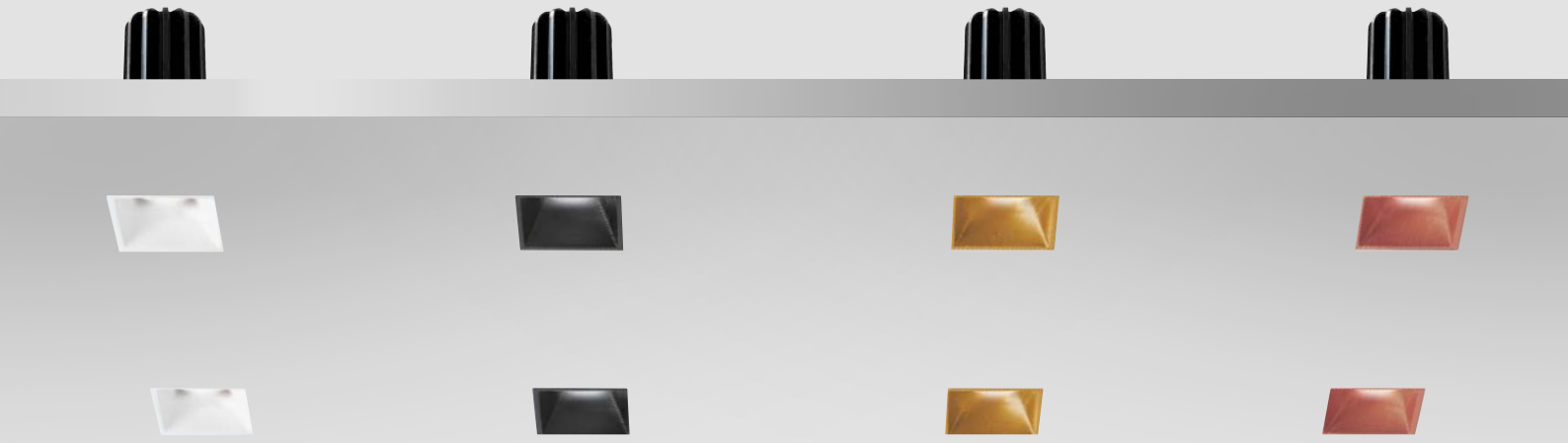
Finishes ☐ White Gypsum ☐ Painted white ▬ Painted gold ▬ Painted black ▬ Painted cCopper

GYPSUM COLORING

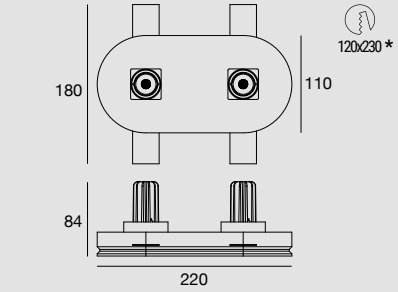
137

Base in gesso verniciabile.
Anelli intercambiabili in ABS verniciato.

Paintable plaster base.
Interchangeable painted ABS rings.



Gypsum Coloring_Q2 | V2
powerLED CRI 90 | 220-240 V
13 W DC - 15 W AC

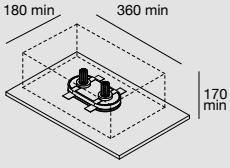


	Opt	2700K 1522 lmS - 1142 lmD
	24°	**CA034AWHMFL**
	42°	**CA034AWHMMW**
	Opt	3000K 1588 lmS - 1215 lmD
	24°	**CA034AWHWFL**
	42°	**CA034AWHWMW**

Accessories included

Screwdriver/extractor
White square ring (2x)
Black square ring (2x)
Painted Gold square ring (2x)
Painted Copper square ring (2x)

*** Installation info**
Gypsum Coloring_Q2 with included drivers - minimum space required



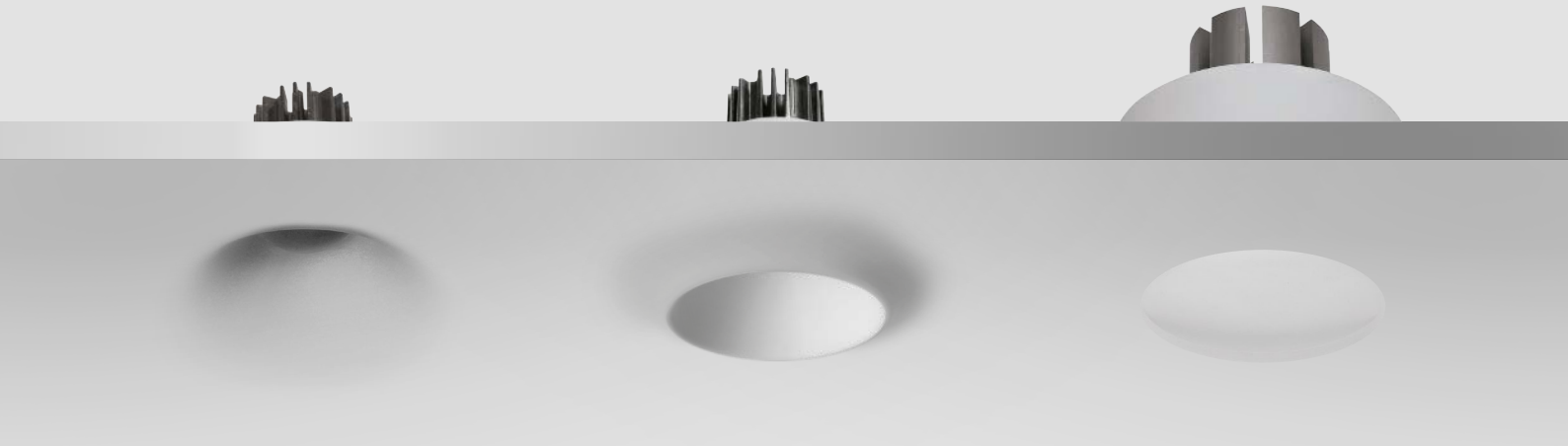
Finishes White Gypsum | Painted white | Painted black | Painted gold | Painted copper

GYPSUM

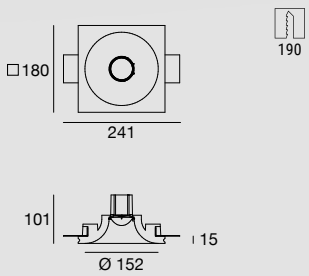
387 427

Base in gesso verniciabile.
Diverse varianti estetiche disponibili.

Paintable plaster base.
Various aesthetic variants available.

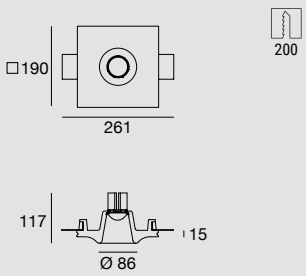


Gypsum_Eye
arrayLED CRI 90 | 7 W DC | 700 mA



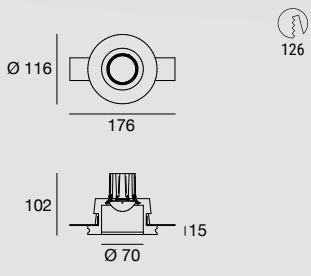
	Opt	2700K 715 lmS - 474 lmD
▭	DI	**8867M**
		3000K 748 lmS - 511 lmD
▭	DI	**8867**

Gypsum_0
arrayLED CRI 90 | 7 W DC | 700 mA



	Opt	2700K 715 lmS - 422 lmD
▭	DI	**8861M**
		3000K 748 lmS - 455 lmD
▭	DI	**8861**

Gypsum_R
arrayLED CRI 90 | 7 W DC | 700 mA



	Opt	2700K 715 lmS - 357 lmD
▭	DI	**8866M**
		3000K 748 lmS - 385 lmD
▭	DI	**8866**

	GU10 Max 7 W LED Bulb (not included)
▭	**8875**

Electronics

Gypsum_Eye - Gypsum_0 - Gypsum_R

99243	ON/OFF - 1 art. - ⏀ 44
99147	ON/OFF - 1-3 art. - ⏀ 64
99115	0/1-10V / PUSH - 1-3 art. - ⏀ 56
C-E100010	0/1-10V - 3-4 art. - ⏀ 31
C-E100011	DALI/PUSH - 3-4 art. - ⏀ 31

Accessories

Gypsum_Eye - Gypsum_0 - Gypsum_R

60830	Spacer 100x19 mm

Gypsum_R

60860	Glass

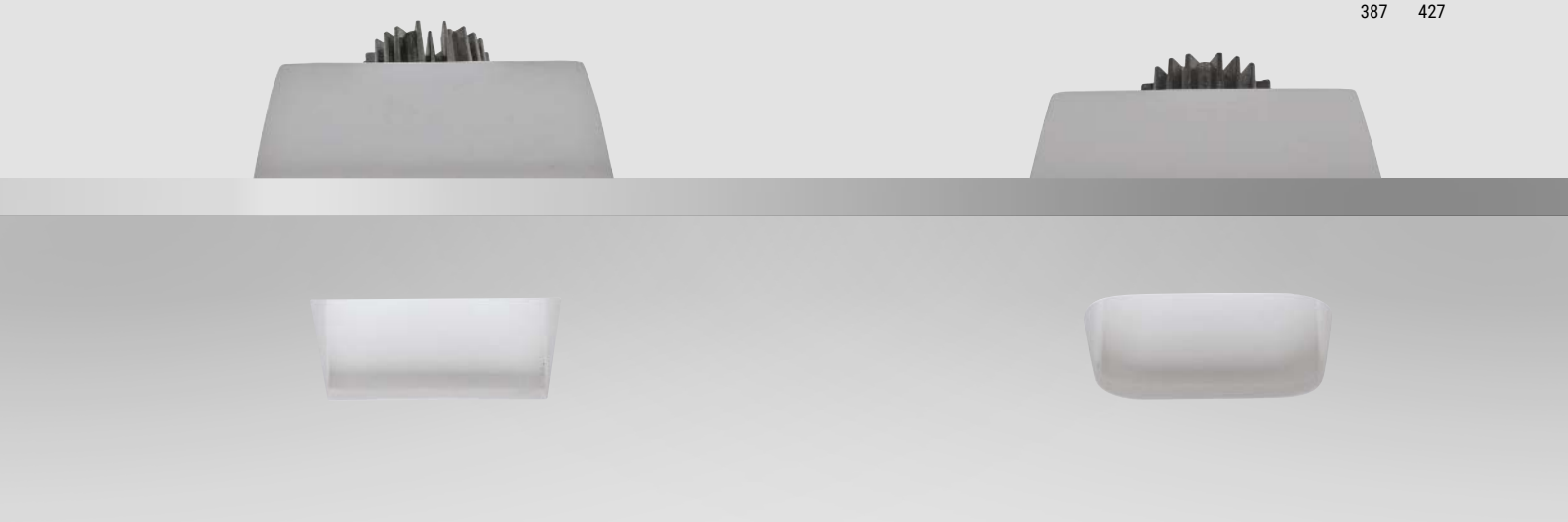
Finishes ▭ White Gypsum

GYPSUM

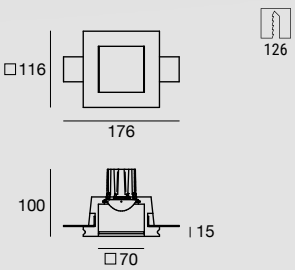
387 427

Base in gesso verniciabile.
Diverse varianti estetiche disponibili.

Paintable plaster base.
Various aesthetic variants available.



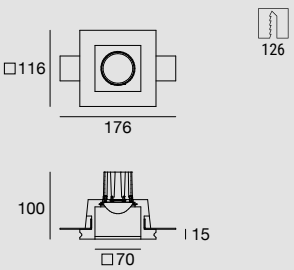
Gypsum_QD
arrayLED CRI 90 | 8 W DC | 220 mA



C.C. IP20 IP40 NEW

	Opt	2700K 1157 lmS - 716 lmD
▭	15°	**63830M00**
		3000K 1228 lmS - 765 lmD
▭	15°	**63830W00**

Gypsum_QC
arrayLED CRI 90 | 7 W DC | 700 mA



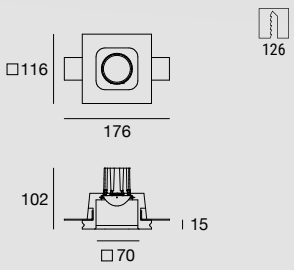
C.C. IP20 IP40 NEW

	Opt	2700K 715 lmS - 424 lmD
▭	15°	**8865M**
		3000K 748 lmS - 456 lmD
▭	15°	**8865**

IP20 NEW

	GU10 Max 7 W LED Bulb (not included)
▭	**8876**

Gypsum_QRD
arrayLED CRI 90 | 7 W DC | 700 mA



C.C. IP20 IP40 NEW

	Opt	2700K 715 lmS - 424 lmD
▭	15°	**8870M**
		3000K 748 lmS - 456 lmD
▭	15°	**8870**

IP20 NEW

	GU10 Max 7 W LED Bulb (not included)
▭	**8877**

Electronics

Gypsum_QD

99198	ON/OFF - 1 art. - ⓕ 48
99732	0/1-10V / PUSH - 1 art. - ⓕ 48
83322	DALI/PUSH - 1 art. - ⓕ 48

Gypsum_QC - Gypsum_QRD

99243	ON/OFF - 1 art. - ⓕ 44
99147	ON/OFF - 1-3 art. - ⓕ 64
99115	0/1-10V / PUSH - 1-3 art. - ⓕ 56
C-E100010	0/1-10V - 3-4 art. - ⓕ 31
C-E100011	DALI/PUSH - 3-4 art. - ⓕ 31

Accessories

Gypsum_QD - Gypsum_QC - Gypsum_QRD

60830	Spacer 100x19 mm

Gypsum_QC - Gypsum_QRD

60840	Glass

Finishes ▭ White Gypsum

ILLUMINATOR

Illuminator è una serie di incassi per controsoffitto, disponibili in formati da uno, due o tre moduli orientabili. Le apposite controcasse orientabili ospitano varie tipologie di apparecchi Illuminator, a seconda dell'ottica scelta.

Illuminator is a series of recessed ceiling luminaires, available in formats of one, two or three swivelling modules. The adjustable countercases accommodate various types of Illuminator luminaires, depending on the optics chosen.

ADJUSTABLE RECESSED CASING

ELECTRONICS

LAMP

Illuminator 6,5 W

Illuminator 12,5 W - 23 W

ACCESSORIES

Honeycomb

Elliptical filter

Cross louvre

Cylindrical screen

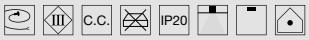
45° Cylindrical screen

ILLUMINATOR

Case ad incasso in alluminio verniciato bianco o nero texturizzato.
Proiettore in alluminio.

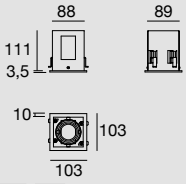
Recessed case in white or black textured painted aluminium.
Projector in aluminium.

Illuminator
arrayLED | 700 mA | 6,5 W DC



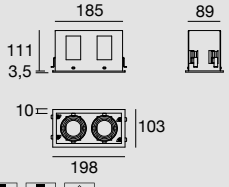
	Opt	3000K 748 lmS - 677 lmD
	26°	**80338W30**
	52°	**80338W60**

Illuminator
adjustable recessed casing



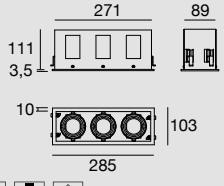
	1 x lamp
	99485
	99488

Illuminator
adjustable recessed casing



	2 x lamp
	99486
	99489

Illuminator
adjustable recessed casing



	3 x lamp
	99487
	99490

Electronics

99735	ON/OFF - 1 art. - 48
99147	ON/OFF - 2-3 art. - 64
99733	0/1-10V - 1 art. - 48
83323	DALI/PUSH - 1 art. - 48
C-E100016	DALI/PUSH - 2-4 art. - 54

Accessories

99550	Honeycomb
99552	Elliptical filter
99554	Cylindrical screen

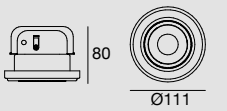
Finishes Text white R9003 Anodised Aluminium
Text black R9005

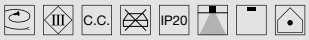
ILLUMINATOR

Case ad incasso in alluminio verniciato bianco o nero texturizzato.
Proiettore in alluminio verniciato bianco o nero texturizzato.

Recessed case in white or black textured painted aluminium.
Projector in white or black textured painted aluminium.

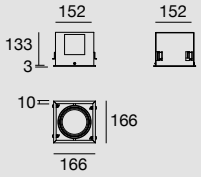
Illuminator | V2
arrayLED CRI 90
350 mA - 12,5 W DC | 630 mA - 23 W DC





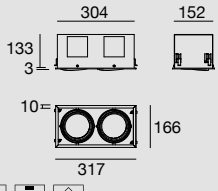
	Opt	12,5W - 3000K 1837 lmS - 1488 lmD 23W - 3000K 3384 lmS - 2750 lmD
☐	39°	**C00400WHWML**
■	39°	**C00400BBWML**
☐	50°	**C00400WHWWF**
■	50°	**C00400BBWWF**

Illuminator
adjustable recessed casing



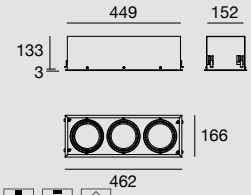
	1 x lamp
☐	**99497**
■	**99500**

Illuminator
adjustable recessed casing



	2 x lamp
☐	**99498**
■	**99501**

Illuminator
adjustable recessed casing



	3 x lamp
☐	**99499**
■	**99502**

Electronics

Illuminator 12,5W

99375	ON/OFF - 1 art. - 29
99115	0/1-10V - 1 art. - 56
83322	DALI/PUSH - 1 art. - 48

Illuminator 23W

99105	ON/OFF - 1 art. - 64
99115	0/1-10V - 1 art. - 56
C-E100001	DALI/PUSH - 1 art. - 54

Accessories

C-U300007	Elliptical filter
C-U300008	Honeycomb
C-U300009	Spot lens kit (15°)
C-U300010	Medium Flood lens kit (30°)
C-U300011	Wide Flood lens kit (45°)
C-U300029	Cylindrical screen
C-U300030	45° Cylindrical screen
C-U300031	Cross louvre

Finishes ☐ Text white R9003
■ Text black R9005

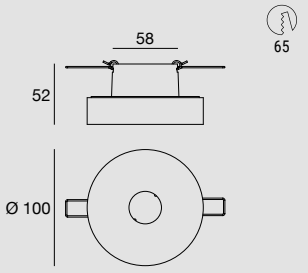
ONE TO ONE

101

Diffusore in polimetilmetacrilato sabbiato.
Montatura in alluminio verniciato bianco texturizzato.

Sandblasted polymethylmethacrylate diffuser.
White textured painted aluminium frame.

One to one_C
topLED CRI 90 | 8 W DC | 500 mA



C.C. IP20 UGR <19 NEW

	Opt	2700K 1007 lmS - 763 lmD
DI		**7619M**
	Opt	3000K 1082 lmS - 820 lmD
DI		**7619**

Electronics

KIT0064	PHASE-CUT - 1 art. - 45
KIT0065	PHASE-CUT - 1-2 art. - 49

Finishes Opaline PMMA

TOMORROW
YESTERDAY
I FILM
SUL FUTURO
DI UN PASSATO

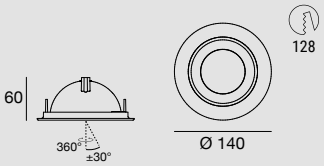
OUTLOOK

103 237

Corpo in alluminio verniciato bianco texturizzato.
Lente in vetro trasparente.

Body in white textured painted aluminium.
Lens in clear glass.

Outlook_C
arrayLED CRI 90 | 500 mA | 9 W DC



Optical compartment
rotation: 360°
tilt: ±30°

C.C. IP40 UGR <19 NEW

	Opt	2700K 1081 lmS - 763 lmD
▭	DI	**8470M**
	Opt	3000K 1162 lmS - 820 lmD
▭	DI	**8470**

Electronics

KIT0064	PHASE-CUT - 1 art. - 45
KIT0065	PHASE-CUT - 1-2 art. - 49

Finishes ▭ Text white R9003

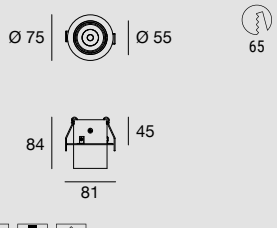
BIRBA

93 235 363

Corpo in ottone lucido, alluminio lucido o alluminio verniciato bianco con effetto texturizzato. Flangia in metallo verniciato bianco texturizzato.

Body in polished brass, polished or white textured painted aluminium. White textured painted metal flange.

Birba_C
220-240 V



GU10 Max 7 W LED Bulb (not included)

9451
9453
9454

Finishes Text white R9003 Polished aluminium
Polished brass

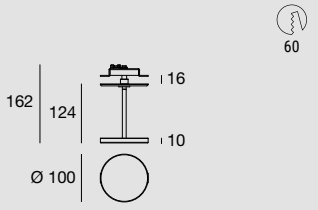
STILO

118 303

Corpo in alluminio verniciato texturizzato nei colori bianco, nero, peach, petrol e deep blue.

Textured painted aluminium body in white, black, peach, petrol and deep blue.

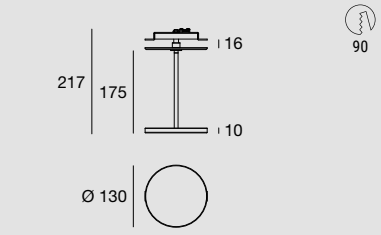
Stilo_C
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC



	Opt	2700K 1563 lmS - 1432 lmD
	DI	**CA064DWHMDI**
	DI	**CA064DBBMDI**
	DI	**CA064DBEMDI**
	DI	**CA064DGBMDI**
	DI	**CA064DLUMDI**

	Opt	3000K 1645 lmS - 1507 lmD
	DI	**CA064DWHWDI**
	DI	**CA064DBBWDI**
	DI	**CA064DBEWDI**
	DI	**CA064DGBWDI**
	DI	**CA064DLUWDI**

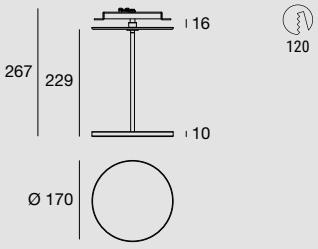
Stilo_C
topLED CRI 90 | 220-240 V
21 W DC - 24 W AC



	Opt	2700K 2654 lmS - 2420 lmD
	DI	**CA065DWHMDI**
	DI	**CA065DBBMDI**
	DI	**CA065DBEMDI**
	DI	**CA065DGBMDI**
	DI	**CA065DLUMDI**

	Opt	3000K 2794 lmS - 2547 lmD
	DI	**CA065DWHWDI**
	DI	**CA065DBBWDI**
	DI	**CA065DBEWDI**
	DI	**CA065DGBWDI**
	DI	**CA065DLUWDI**

Stilo_C
topLED CRI 90 | 220-240 V
36 W DC - 40 W AC



	Opt	2700K 4536 lmS - 4391 lmD
	DI	**CA066DWHMDI**
	DI	**CA066DBBMDI**
	DI	**CA066DBEMDI**
	DI	**CA066DGBMDI**
	DI	**CA066DLUMDI**

	Opt	3000K 4775 lmS - 4622 lmD
	DI	**CA066DWHWDI**
	DI	**CA066DBBWDI**
	DI	**CA066DBEWDI**
	DI	**CA066DGBWDI**
	DI	**CA066DLUWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

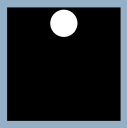
Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 · Text peach R3012 · Text deep blue R5011 · Text black R9005 · Text petrol R6004

INDOOR

BATON 91
BIRBA 93
EMY 95
BOX 97
SATORI 99
ONE TO ONE 101
OUTLOOK 103
SINFONIA 105
CRUMB 107
OH! 109
OH! SMASH 111
HORIZON 115
STILO 119
DELFI 123
CRISTALBOLLA 127
JOINT 131



CEILING

BATON

Corpo in alluminio verniciato texturizzato bianco o nero con gruppo ottico interno in tinta, oppure nero con interno in oro spazzolato. Diffusore in vetro extrachiaro trasparente.

White or black textured painted aluminium body with matching interior light unit, or black with brushed gold interior. Transparent extra-clear glass diffuser.

Baton_R
arrayLED CRI 90 | 220-240 V
7,3 W DC - 9 W AC

Opt	3000K 1133 lmS - 765 lmD
55°	**84581W50**
55°	**76084W50**
55°	**76085W50**

Baton_Q
arrayLED CRI 90 | 220-240 V
7,3 W DC - 9 W AC

Opt	3000K 1133 lmS - 765 lmD
55°	**84584W50**
55°	**76086W50**
55°	**76087W50**

Finishes Text white R9003 · Text black R9005 · Text black R9005/Brushed gold

BIRBA

85 235 363

Corpo in ottone lucido, alluminio lucido o alluminio verniciato bianco texturizzato.

Body in polished brass, polished aluminium or textured white painted aluminium.

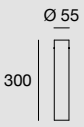
Birba_S
220-240 V

IP20

GU10 Max 7 W LED Bulb (not included)

9373
9375
9376

Birba_S
220-240 V

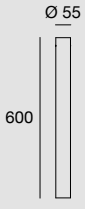


IP20

GU10 Max 7 W LED Bulb (not included)

9379
9381
9382

Birba_S
220-240 V



IP20

GU10 Max 7 W LED Bulb (not included)

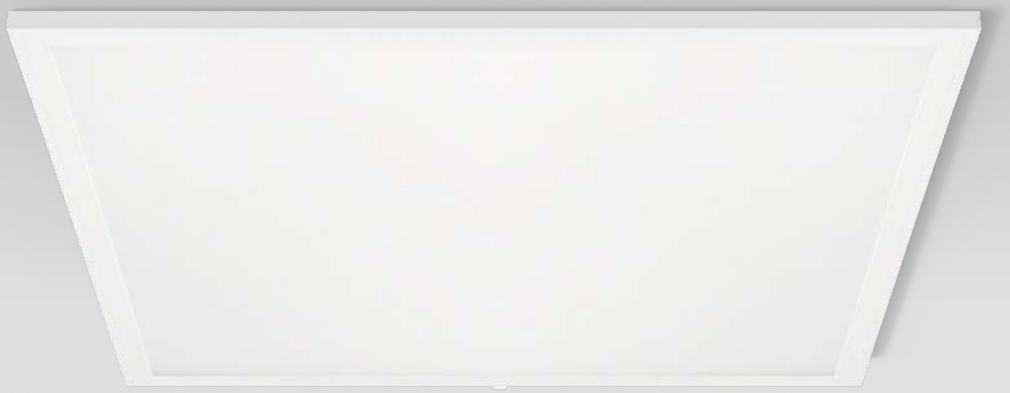
9385
9387
9388

Finishes Text white R9003 Polished aluminium Polished brass

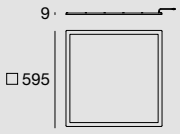
EMY

Corpo in alluminio verniciato bianco. Diffusore in PMMA microprismato.

White painted aluminium body. Diffuser in microprismatic PMMA.

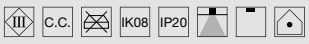


Emy | V2
topLED CRI 90 | 1200 mA | 40 W DC



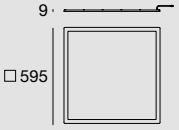
Opt	3000K 4400 lmS - 3569 lmD	
DI	**C01130WSWDI**	
Opt	4000K 4400 lmS - 4007 lmD	
DI	**C01130WSNDI**	

Emy | V2
topLED CRI 90 | 1200 mA | 40 W DC



Opt	3000K 4400 lmS - 4021 lmD	
DI	**C01131WSWDI**	
Opt	4000K 4400 lmS - 4024 lmD	
DI	**C01131WSNDI**	

Emy | V2
topLED CRI 90 | 220-240 V AC | 40 W AC

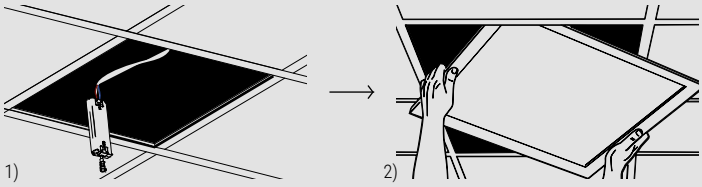


Opt	4000K 4400 lmS - OnReq lmD	
DI	**C01132WSNDI**	

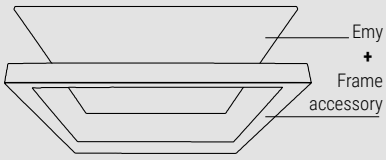
Quick installation

1) Collegamento del Driver alla rete elettrica. 2) Installazione in appoggio sul telaio del controsoffitto modulare.

1) Connection of the Driver to the electrical mains. 2) Surface installation on the modular false ceiling frame.



Surface Installation



Electronics

Emy C01130 - Emy C01131

C-E100045	ON/OFF - 1 art. - 55
99971.02	DALI/PUSH - 1 art. - 56

Accessories

Emy C01130 - Emy C01131*

99584	Suspension cables 4 pc.

Emy C01130 - Emy C01132

99556	Surface frame 600x600x50

Emy C01131

99898	Surface frame 1200x300x70

*installation over 2.80 meters is recommended.
Not suitable for Emy C01132WSNDI.

Finishes Painted white

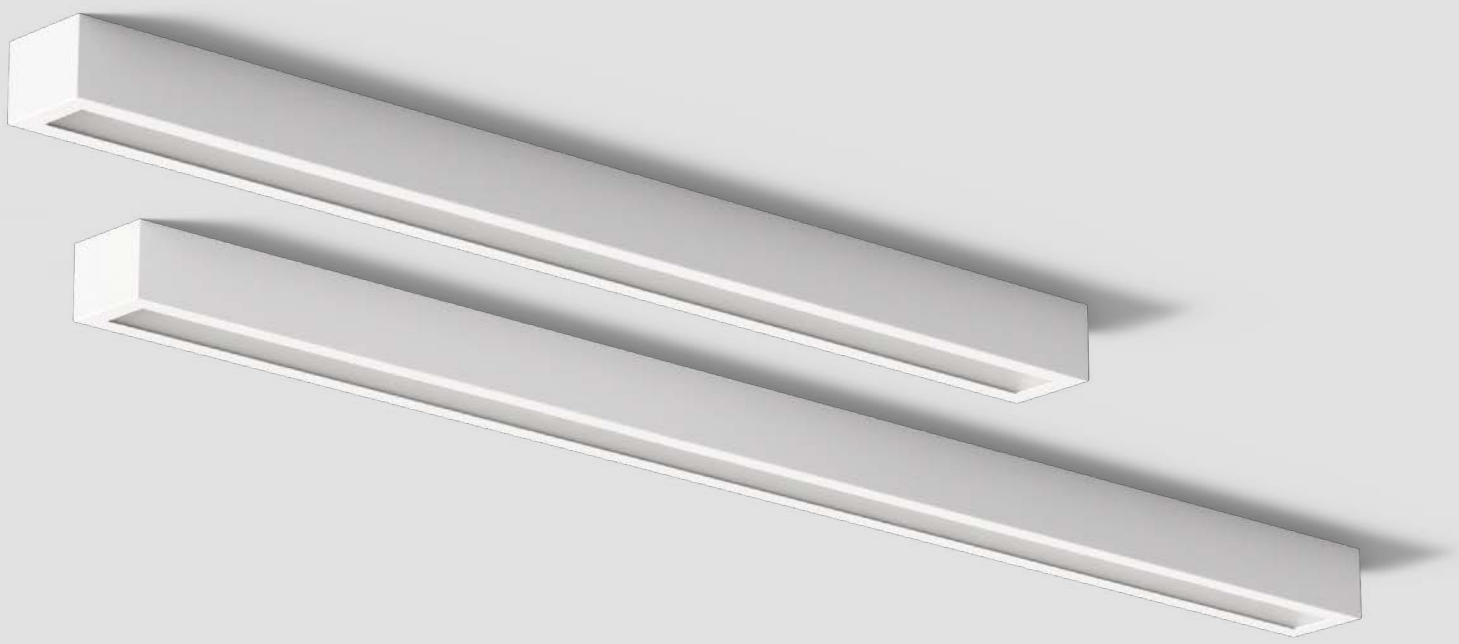
1
2
3

BOX

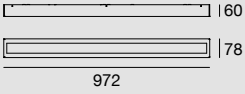
319 389

Corpo in alluminio verniciato bianco texturizzato.
Diffusore in polimetilmetacrilato satinato.

White textured painted aluminium body.
Satin polymethylmethacrylate diffuser.



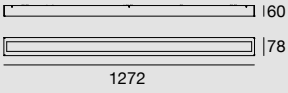
Box_SB
topLED CRI 80 | 220-240 V
18 W DC - 20 W AC



ON OFF IP40 *

Opt	3000K	2618 lmS - 1530 lmD
DI	**8259**	
Opt	4000K	2879 lmS - 1750 lmD
DI	**8259N**	

Box_SB
topLED CRI 80 | 220-240 V
24 W DC - 26 W AC



ON OFF IP40 *

Opt	3000K	3490 lmS - 1995 lmD
DI	**8260**	
Opt	4000K	3839 lmS - 2255 lmD
DI	**8260N**	

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003

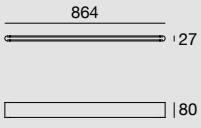
SATORI

239 393

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato opalino.

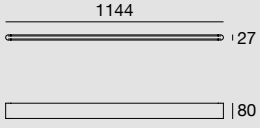
White or black textured painted aluminium body.
Opal polycarbonate diffuser.

Satori_S
topLED CRI 90 | 220-240 V
24 W DC - 28 W AC



	Opt	2700K 3933 lmS - 2288 lmD
☐	DI	**9189M**
■	DI	**9190M**
	Opt	3000K 4171 lmS - 2425 lmD
☐	DI	**9189**
■	DI	**9190**

Satori_S
topLED CRI 90 | 220-240 V
36 W DC - 44 W AC



	Opt	2700K 5560 lmS - 3387 lmD
☐	DI	**9191M**
■	DI	**9192M**
	Opt	3000K 5868 lmS - 3590 lmD
☐	DI	**9191**
■	DI	**9192**

Electronics

KIT0079 DALI CASAMBI dimmer - 1 art.

Finishes ☐ Text white R9003
■ Text black R9005

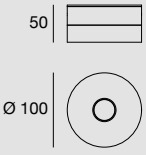
ONE TO ONE

81

Diffusore in polimetilmetacrilato sabbiato.
Corpo in alluminio verniciato bianco texturizzato.

Sandblasted polymethylmethacrylate diffuser.
White textured painted aluminium body.

One to one_S
arrayLED CRI 80 | 220-240 V
8 W DC - 10 W AC



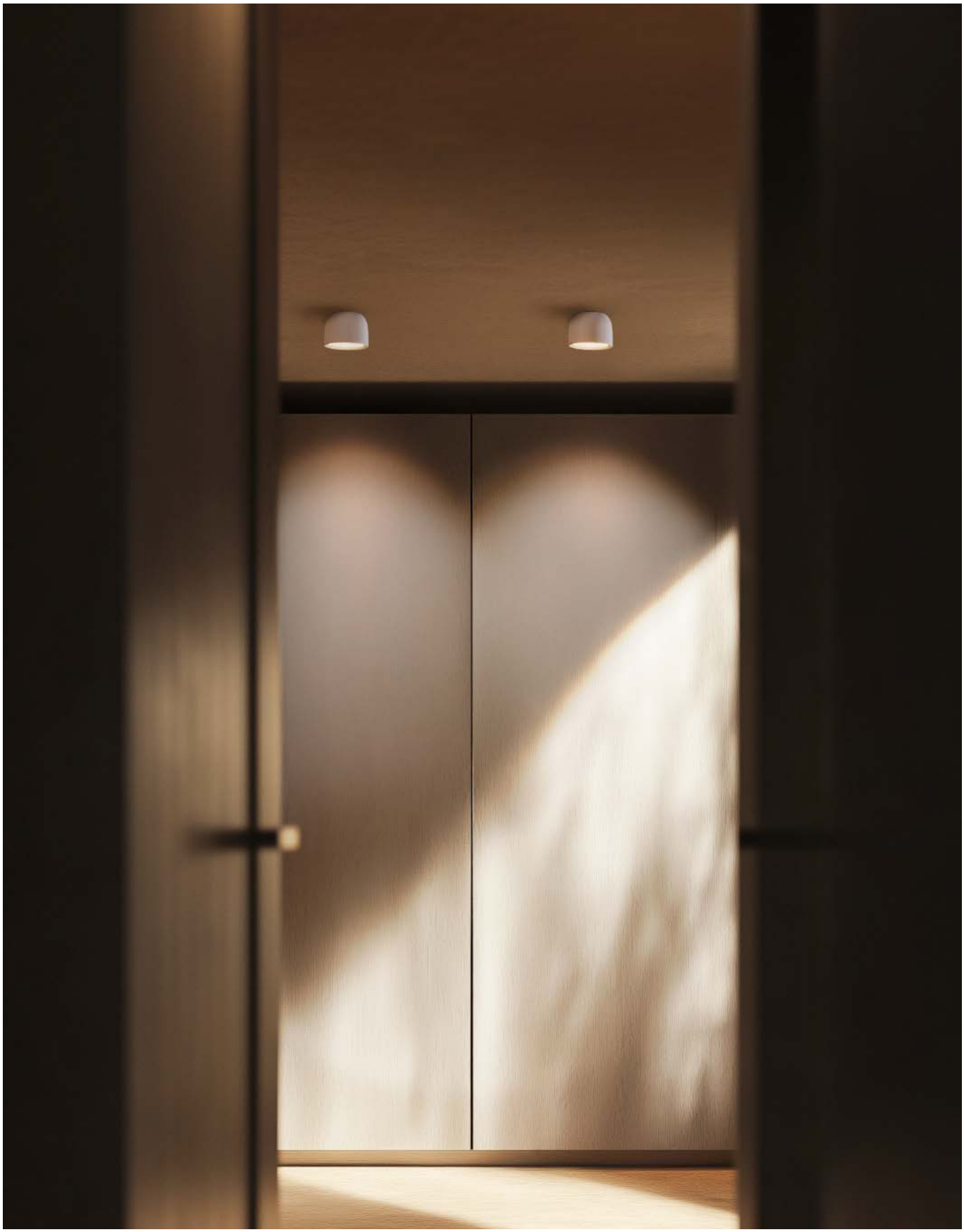
	Opt	2700K 1007 lmS - 763 lmD
▭	DI	**7618M**
	Opt	3000K 1082 lmS - 820 lmD
▭	DI	**7618**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes ▭ Text white R9003



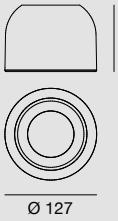
OUTLOOK

83 237

Corpo in alluminio verniciato bianco texturizzato.
Diffusore in vetro trasparente.

Body in white textured painted aluminium.
Diffuser in clear glass.

Outlook_S
arrayLED CRI 90 | 220-240 V
8 W DC - 11 W AC



IP40 *

▭	Opt DI	2700K 1007 lmS - 763 lmD **8472M**
▭	Opt DI	3000K 1082 lmS - 820 lmD **8472**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes ▭ Text white R9003

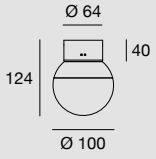
SINFONIA

SYS TEM 206 261 477

Corpo in alluminio verniciato texturizzato bianco o nero, o nelle finiture galvaniche cromo oppure oro spazzolato. Diffusore in polimetilmetacrilato trasparente.

White or black textured painted aluminium body, or in galvanic chrome or brushed gold finishes. Transparent polymethylmethacrylate diffuser.

Rossini_S | V2
topLED CRI 90 | 220-240 V
5 W DC - 7 W AC



IP20 NEW

		Opt	2700K 640 lmS - 608 lmD
☐	DI		**CA146AWHMDI**
■	DI		**CA146ABBMDI**
▨	DI		**CA146ACHMDI**
▨	DI		**CA146AHGMDI**

		Opt	3000K 679 lmS - 645 lmD
☐	DI		**CA146AWHWDI**
■	DI		**CA146ABBWDI**
▨	DI		**CA146ACHWDI**
▨	DI		**CA146AHGWDI**

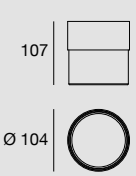
Finishes ☐ Text white R9003 ▨ Polished (galvanic) chrome ■ Text black R9005 ▨ Brushed gold

CRUMB

Corpo in metallo verniciato texturizzato bianco o nero.
Diffusore in vetro borosilicato trasparente oppure fumé.
Abbinamenti: bianco/trasparente, nero/fumé.

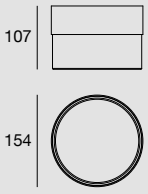
White or black textured painted metal body.
Transparent or smoked borosilicate glass diffuser.
Combinations: white/transparent, black/smoked.

Crumb
topLED CRI 90 | 220-240 V
9 W DC - 10 W AC



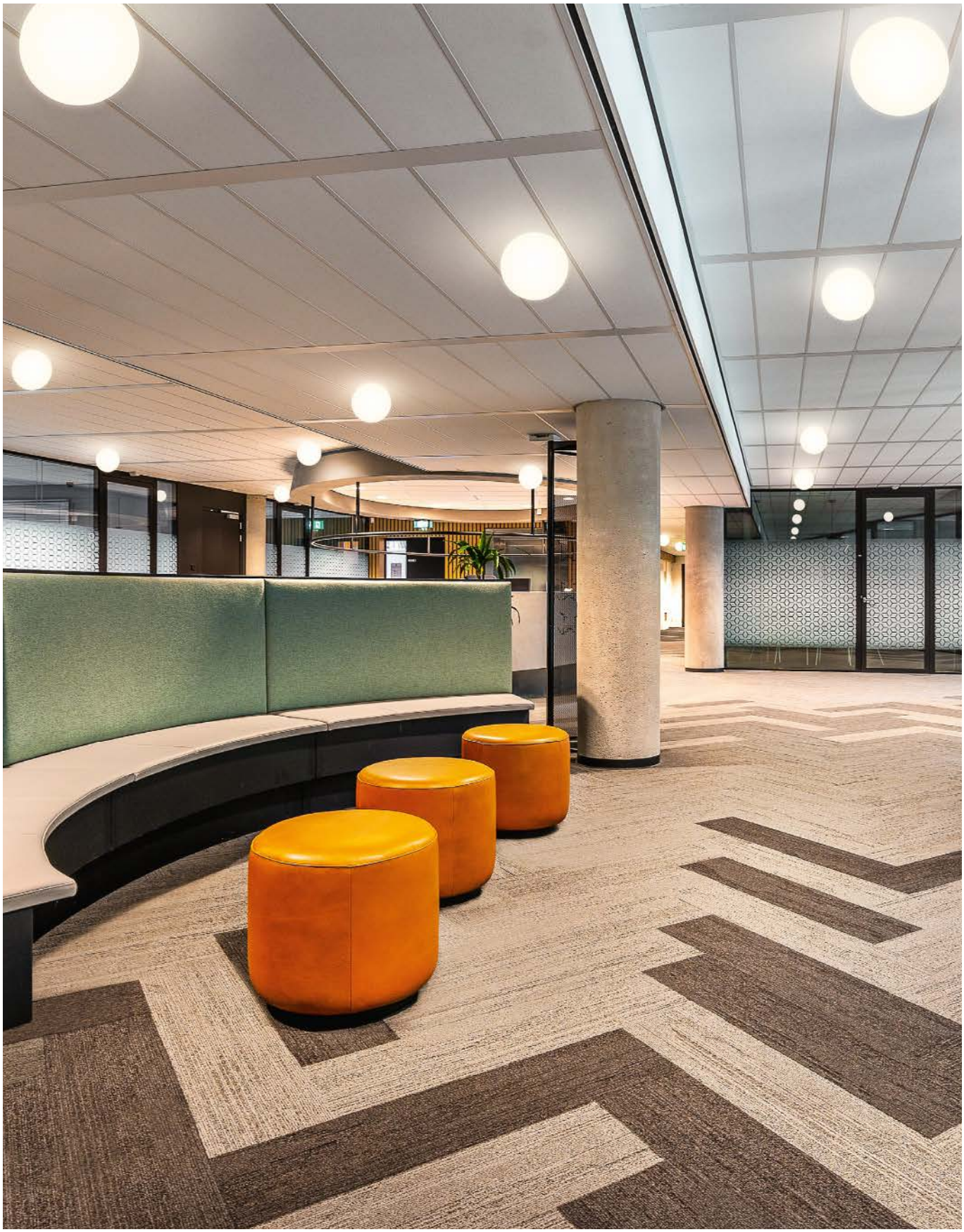
Opt	3000K 1013 lmS - 516 lmD
DI	**90281**
DI	**90296**

Crumb
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC



Opt	3000K 1653 lmS - 828 lmD
DI	**90282**
DI	**90297**

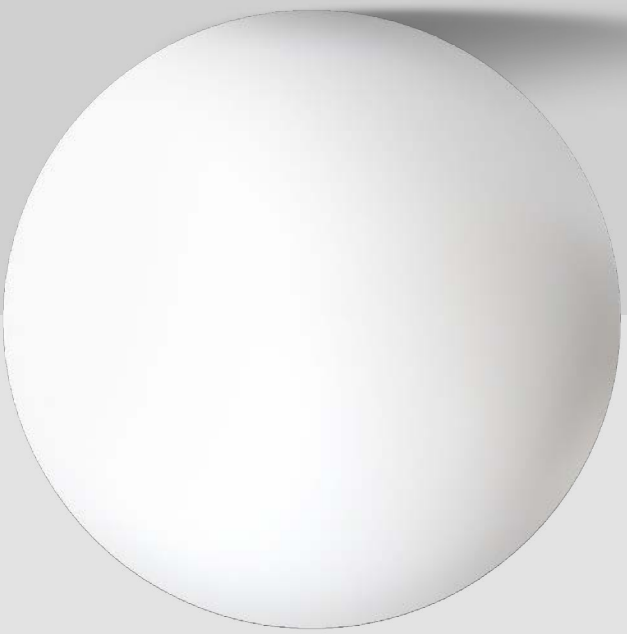
Finishes
Text white R9003/transparent glass
Text black R9005/smoked glass

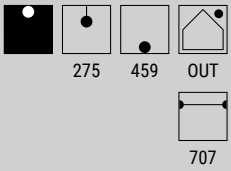


OH!

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.





Oh!_S LED
topLED CRI 90 | 220-240 V
7 W DC - 8 W AC

IP20 UGR <19

Opt	3000K 1022 lmS - 845 lmD	
DI	**12131**	

Oh!_S LED
topLED CRI 90 | 220-240 V
14 W DC - 15 W AC

IP20 UGR <19

Opt	3000K 1930 lmS - 1585 lmD	
DI	**12132**	

DALI PUSH NEW

Opt	3000K 1930 lmS - 1584 lmD	
DI	**CA130CPLWDI**	

Oh!_S LED
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC | ON-OFF
27 W DC - 28 W AC | DALI-PUSH

IP20 UGR <19

Opt	3000K 2748 lmS - 2115 lmD	
DI	**12133**	

DALI PUSH NEW

Opt	3000K 4067 lmS - 3133 lmD	
DI	**CA131CPLWDI**	

Oh!_S E27
220-240 V

IP20

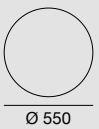
	E27 1 x 30 W Max Halogen (LED bulbs compatible)
	12122

Oh!_S E27
220-240 V

IP20

	E27 1 x 46 W Max Halogen (LED bulbs compatible)
	12124

Oh!_S E27
220-240 V



IP20

	E27 1 x 46 W Max Halogen (LED bulbs compatible)
	12126

Electronics

DALI versions
KIT0079 DALI CASAMBI dimmer - 1 art.

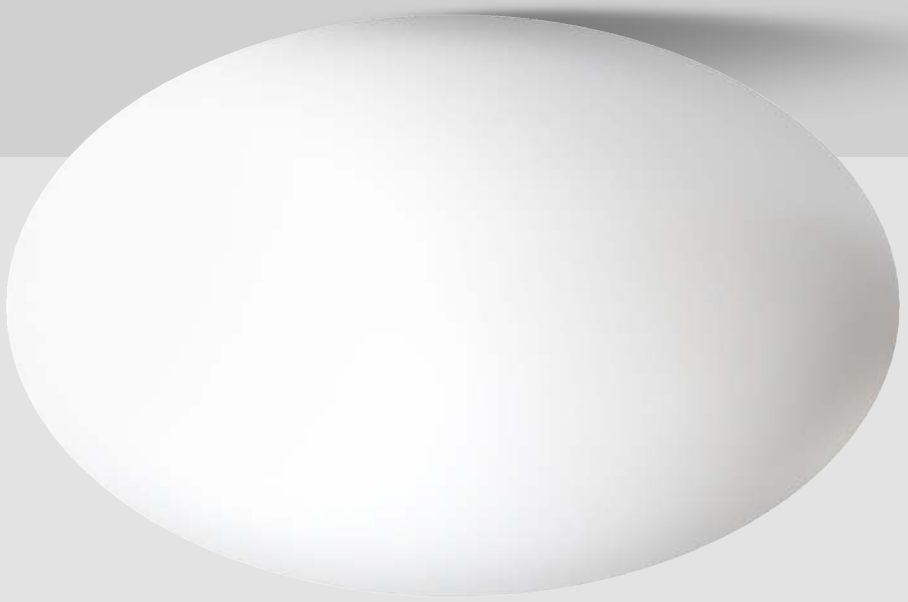
Finishes Natural polyethylene

OH! SMASH

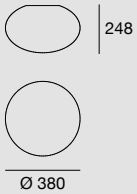
279 461 OUT

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.



Oh! Smash_S E27
220-240 V

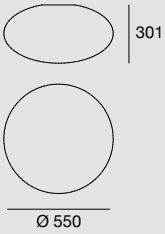


IP20

E27 1 x 30 W Max Halogen
(LED bulbs compatible)

12214

Oh! Smash_S E27
220-240 V



IP20

E27 1 x 46 W Max Halogen
(LED bulbs compatible)

12217

Finishes Natural polyethylene

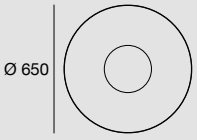
HORIZON

297

Diffusore a cupola in vetro serigrafato/sabbiato. Disco inferiore in metallo nelle finiture galvaniche oro e cromo, oppure verniciato bianco texturizzato. Montatura in metallo verniciato bianco texturizzato.

Dome-shaped diffuser in screen-printed/sand-blasted glass. Metal lower disc in galvanic gold and chrome, or white textured painted. White textured painted metal fixture.

Horizon_S
topLED CRI 90 | 220-240 V
29 W DC - 34 W AC



Opt	3000K 3652 lmS - 2270 lmD
DI	**90285**
DI	**90284**
DI	**90283**

Finishes Satin glass + Text white 9003 | Satin glass + Polished (galvanic) gold | Satin glass + Polished (galvanic) chrome

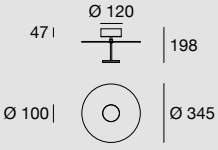
STILO

87 303

Montatura e corpo in alluminio verniciato texturizzato nei colori bianco, nero, peach, petrol e deep blue. Diffusore in polimetilmetacrilato satinato.

Textured painted aluminium fixture and body in white, black, peach, petrol and deep blue. Satin polymethylmethacrylate diffuser.

Stilo_S
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

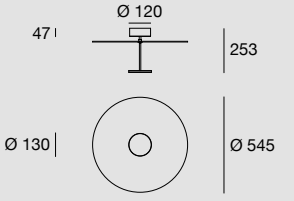


ON OFF | PHASE-CUT * | IP20 | NEW

	Opt	2700K 1563 lmS - 1432 lmD
☐	DI	**CA083DWHMDI**
■	DI	**CA083DBBMDI**
■	DI	**CA083DBEMDI**
■	DI	**CA083DGBMDI**
■	DI	**CA083DLUMDI**

	Opt	3000K 1645 lmS - 1507 lmD
☐	DI	**CA083DWHWDI**
■	DI	**CA083DBBWDI**
■	DI	**CA083DBEWDI**
■	DI	**CA083DGBWDI**
■	DI	**CA083DLUWDI**

Stilo_S
topLED CRI 90 | 220-240 V
21 W DC - 24 W AC

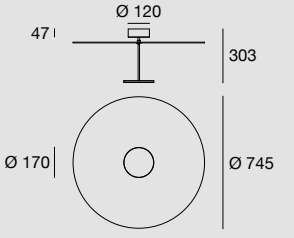


ON OFF | PHASE-CUT * | IP20 | NEW

	Opt	2700K 2654 lmS - 2420 lmD
☐	DI	**CA084DWHMDI**
■	DI	**CA084DBBMDI**
■	DI	**CA084DBEMDI**
■	DI	**CA084DGBMDI**
■	DI	**CA084DLUMDI**

	Opt	3000K 2794 lmS - 2547 lmD
☐	DI	**CA084DWHWDI**
■	DI	**CA084DBBWDI**
■	DI	**CA084DBEWDI**
■	DI	**CA084DGBWDI**
■	DI	**CA084DLUWDI**

Stilo_S
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC



ON OFF | PHASE-CUT * | IP20 | NEW

	Opt	2700K 4043 lmS - 3914 lmD
☐	DI	**CA085DWHMDI**
■	DI	**CA085DBBMDI**
■	DI	**CA085DBEMDI**
■	DI	**CA085DGBMDI**
■	DI	**CA085DLUMDI**

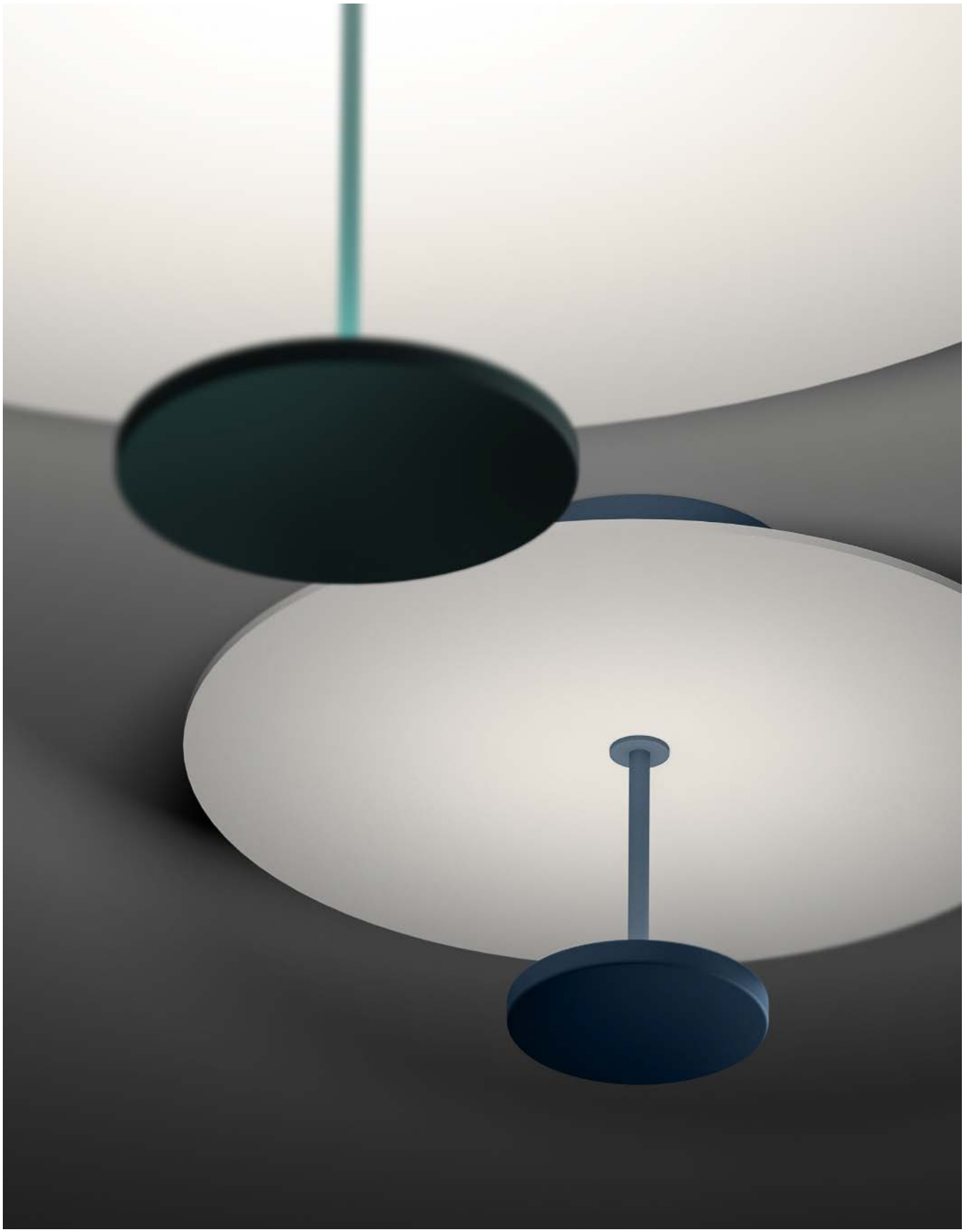
	Opt	3000K 4256 lmS - 4120 lmD
☐	DI	**CA085DWHWDI**
■	DI	**CA085DBBWDI**
■	DI	**CA085DBEWDI**
■	DI	**CA085DGBWDI**
■	DI	**CA085DLUWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 | Text peach R3012 | Text deep bue R5011 | Text black R9005 | Text petrol R6004



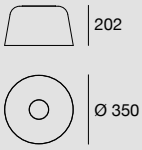
DELFI

307 465

Paralume in metallo verniciato esternamente nei colori bianco, nero, peach, petrol e deep blue, con finitura texturizzata. Interno verniciato bianco.

Metal lampshade externally painted in white, black, peach, petrol and deep blue, with textured finish. White painted interior.

Delfi_S
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

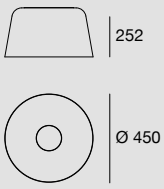


DALI ON OFF PHASE-CUT* IP20 NEW

Opt	2700K 1532 lmS - 1057 lmD
DI	**CA051DWHMDI**
DI	**CA051DBBMDI**
DI	**CA051DBEMDI**
DI	**CA051DGBMDI**
DI	**CA051DLUMDI**

Opt	3000K 1613 lmS - 1113 lmD
DI	**CA051DWHWDI**
DI	**CA051DBBWDI**
DI	**CA051DBEWDI**
DI	**CA051DGBWDI**
DI	**CA051DLUWDI**

Delfi_S
topLED CRI 90 | 220-240 V
20 W DC - 22 W AC

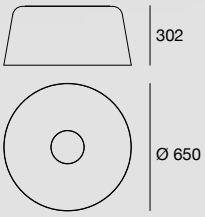


DALI ON OFF PHASE-CUT* IP20 NEW

Opt	2700K 2513 lmS - 1811 lmD
DI	**CA052DWHMDI**
DI	**CA052DBBMDI**
DI	**CA052DBEMDI**
DI	**CA052DGBMDI**
DI	**CA052DLUMDI**

Opt	3000K 2645 lmS - 1906 lmD
DI	**CA052DWHWDI**
DI	**CA052DBBWDI**
DI	**CA052DBEWDI**
DI	**CA052DGBWDI**
DI	**CA052DLUWDI**

Delfi_S
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC



DALI ON OFF PHASE-CUT* IP20 NEW

Opt	2700K 3892 lmS - 2995 lmD
DI	**CA053DWHMDI**
DI	**CA053DBBMDI**
DI	**CA053DBEMDI**
DI	**CA053DGBMDI**
DI	**CA053DLUMDI**

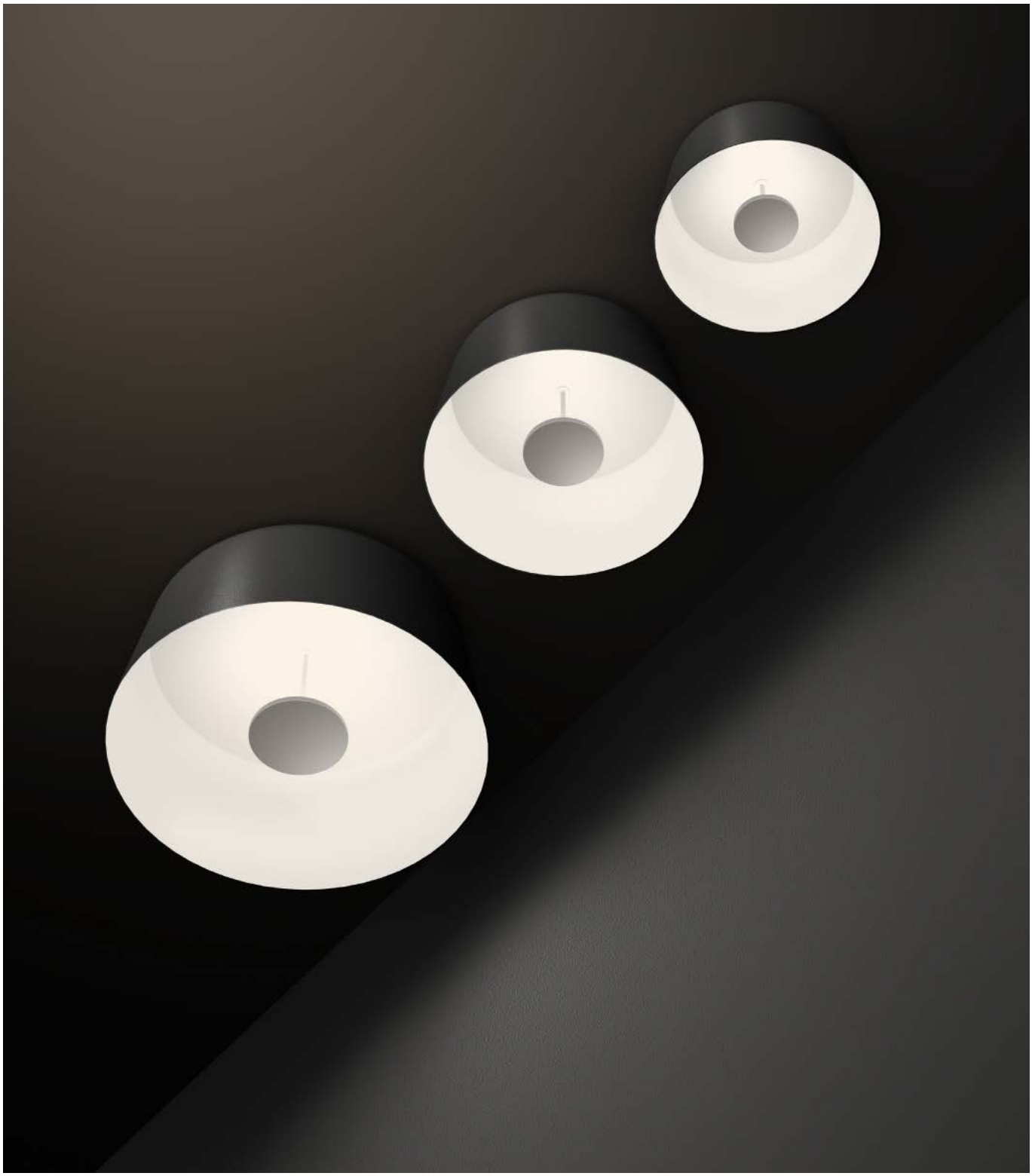
Opt	3000K 4097 lmS - 3153 lmD
DI	**CA053DWHWDI**
DI	**CA053DBBWDI**
DI	**CA053DBEWDI**
DI	**CA053DGBWDI**
DI	**CA053DLUWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 | Text peach R3012 | Text deep bue R5011 | Text black R9005 | Text petrol R6004



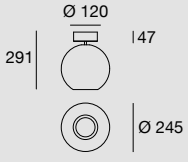
CRISTALBOLLA

311

Montatura e corpo in alluminio verniciato texturizzato nei colori bianco, nero, peach, petrol e deep blue. Diffusore in vetro trasparente.

Textured painted aluminium fixture and body in the colours white, black, peach, petrol and deep blue.Transparent glass diffuser.

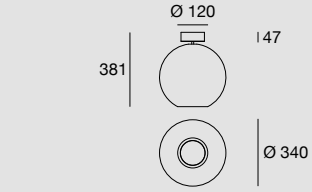
Cristalbolla_S
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC



	Opt	2700K 1338 lmS - 1127 lmD
	DI	**CA089DWHMDI**
	DI	**CA089DBBMDI**
	DI	**CA089DBEMDI**
	DI	**CA089DGBMDI**
	DI	**CA089DLUMDI**

	Opt	3000K 1408 lmS - 1186 lmD
	DI	**CA089DWHWDI**
	DI	**CA089DBBWDI**
	DI	**CA089DBEWDI**
	DI	**CA089DGBWDI**
	DI	**CA089DLUWDI**

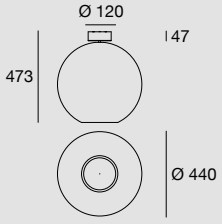
Cristalbolla_S
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



	Opt	2700K 2282 lmS - 1871 lmD
	DI	**CA090DWHMDI**
	DI	**CA090DBBMDI**
	DI	**CA090DBEMDI**
	DI	**CA090DGBMDI**
	DI	**CA090DLUMDI**

	Opt	3000K 2402 lmS - 1969 lmD
	DI	**CA090DWHWDI**
	DI	**CA090DBBWDI**
	DI	**CA090DBEWDI**
	DI	**CA090DGBWDI**
	DI	**CA090DLUWDI**

Cristalbolla_S
topLED CRI 90 | 220-240 V
23 W DC - 26 W AC



	Opt	2700K 3065 lmS - 2314 lmD
	DI	**CA091DWHMDI**
	DI	**CA091DBBMDI**
	DI	**CA091DBEMDI**
	DI	**CA091DGBMDI**
	DI	**CA091DLUMDI**

	Opt	3000K 3226 lmS - 2436 lmD
	DI	**CA091DWHWDI**
	DI	**CA091DBBWDI**
	DI	**CA091DBEWDI**
	DI	**CA091DGBWDI**
	DI	**CA091DLUWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

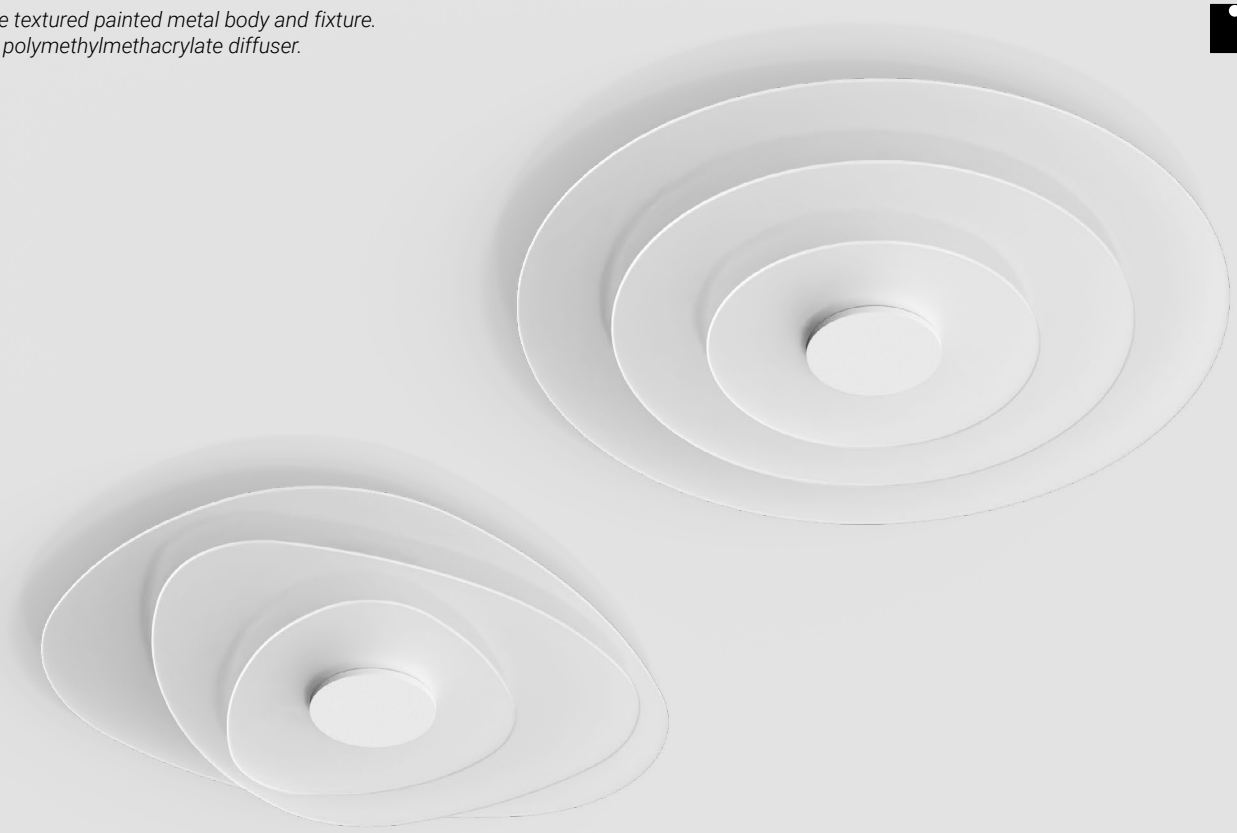
Finishes Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004

JOINT

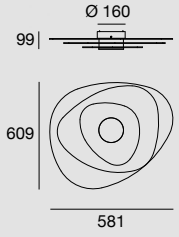
409

Corpo e montatura in metallo verniciato bianco texturizzato.
Diffusore in polimetilmetacrilato opalino.

White textured painted metal body and fixture.
Opal polymethylmethacrylate diffuser.



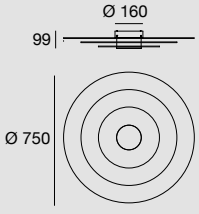
Joint_S
topLED CRI 90 | 220-240 V
30 W DC - 32 W AC



ON OFF | PHASE-CUT * | IP20 | NEW

☐	Opt	2700K 4086 lmS - 2110 lmD
☐	DI	**CA095DWHMDI**
☐	Opt	3000K 4301 lmS - 2221 lmD
☐	DI	**CA095DWHWDI**

Joint_S
topLED CRI 90 | 220-240 V
30 W DC - 32 W AC



ON OFF | PHASE-CUT * | IP20 | NEW

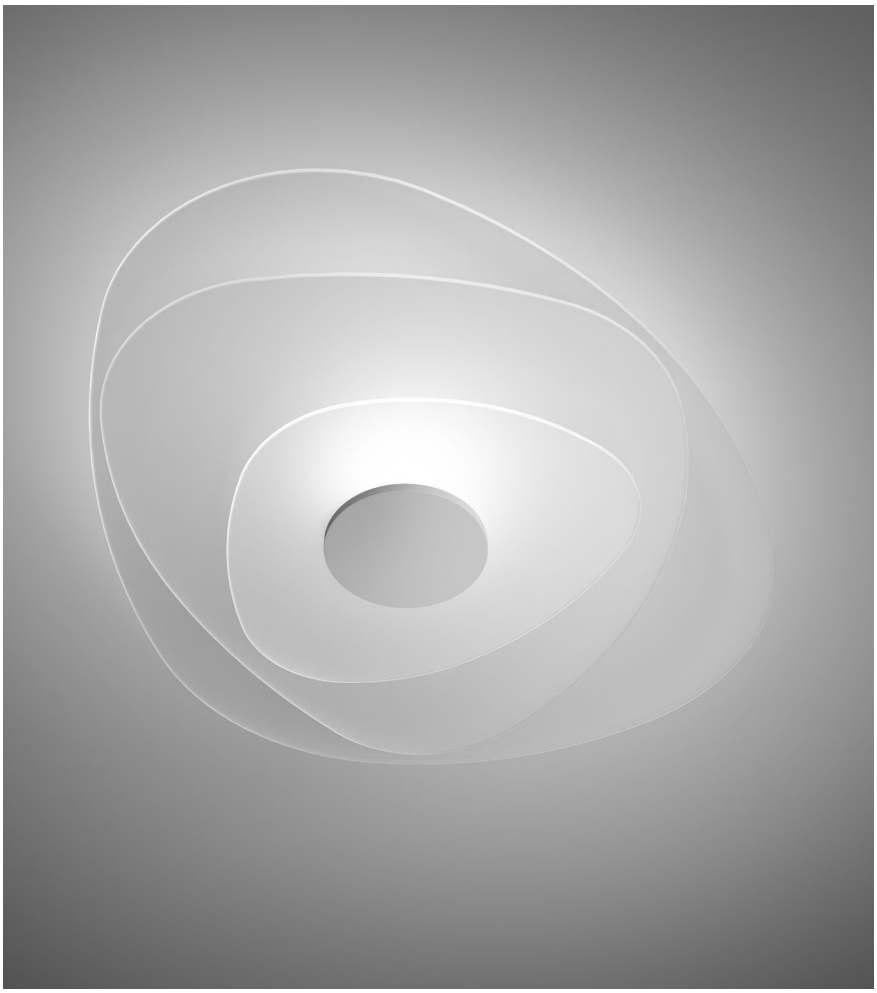
☐	Opt	2700K 4086 lmS - 2110 lmD
☐	DI	**CA097DWHMDI**
☐	Opt	3000K 4301 lmS - 2221 lmD
☐	DI	**CA097DWHWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

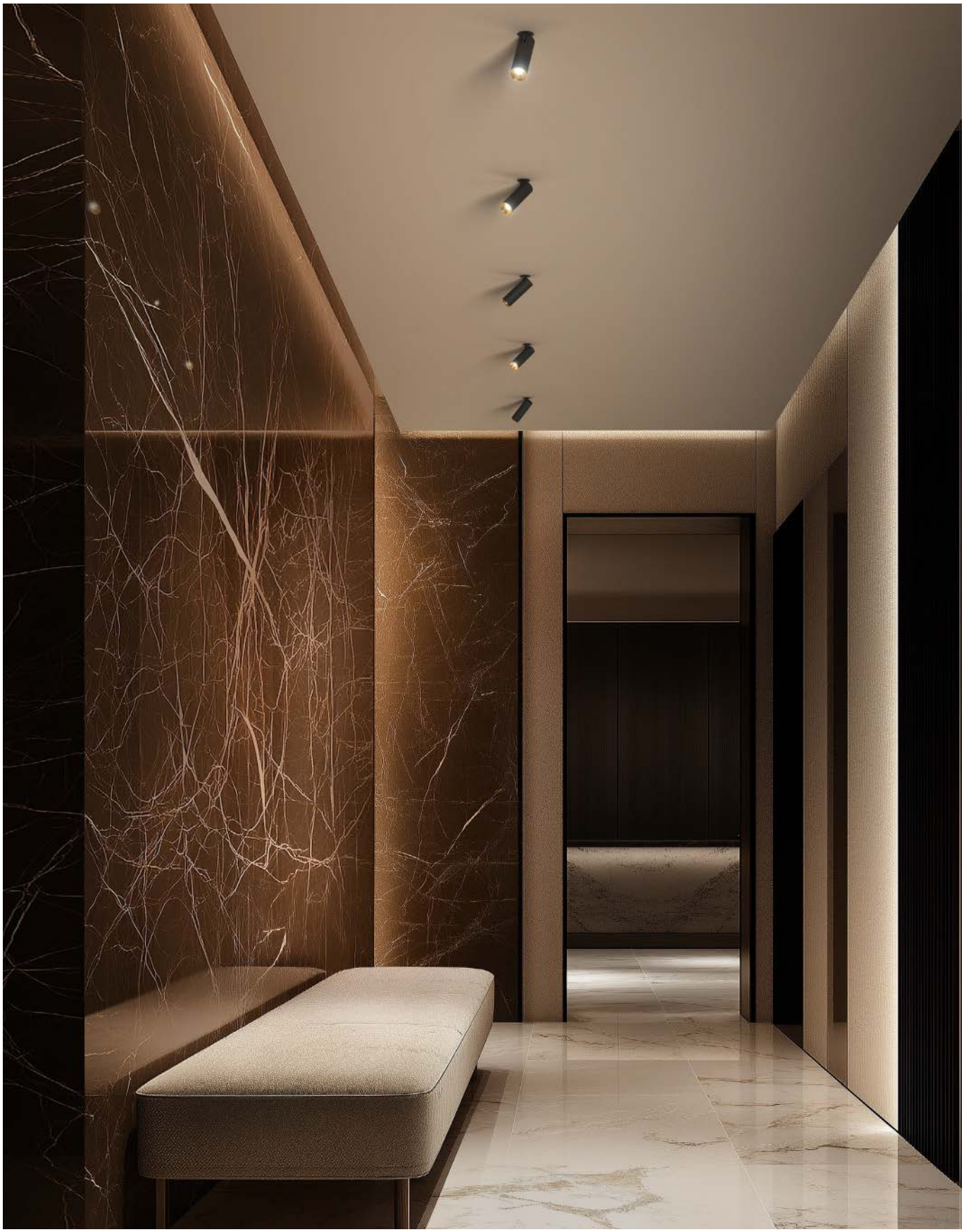
Finishes ☐ Opal PMMA + ☐ Text white 9003



INDOOR

GYPSUM COLORING POINT 137
GOOSE 139
ETA 141
BART 143
BEEBO 145
DUCK 147
NAVATA OPTUS 149
BUBBLE 153

PROJECTORS



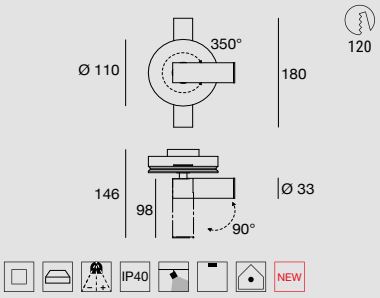
GYPSUM COLORING POINT

65

Base in gesso verniciabile. Corpo in alluminio verniciato texturizzato bianco o nero. Anelli intercambiabili in ABS verniciato.

Paintable plaster base. Body in white or black textured painted aluminium. Interchangeable painted ABS rings.

Gypsum Coloring Point
powerLED CRI 90 | 220-240 V
9 W DC - 12 W AC

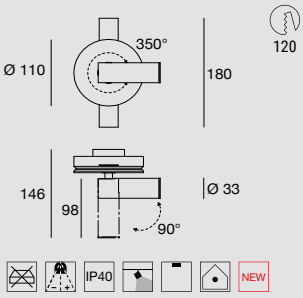


IP40 NEW

	Opt	2700K 992 lmS - 555 lmD
☐	24°	**CA035AWHMFL**
☐	42°	**CA035AWHMMW**
■	24°	**CA035ABBMFL**
■	42°	**CA035ABBMMW**

	Opt	3000K 1049 lmS - 587 lmD
☐	24°	**CA035AWHWFL**
☐	42°	**CA035AWHWMW**
■	24°	**CA035ABBWFL**
■	42°	**CA035ABBWMW**

Gypsum Coloring Point
powerLED CRI 90 | 24 V
9 W DC



III C.V. IP40 NEW

	Opt	2700K 992 lmS - 768 lmD
☐	24°	**CA035JWHMFL**
☐	42°	**CA035JWHMMW**
■	24°	**CA035JBBMFL**
■	42°	**CA035JBBMMW**

	Opt	3000K 1049 lmS - 817 lmD
☐	24°	**CA035JWHWFL**
☐	42°	**CA035JWHWMW**
■	24°	**CA035JBBWFL**
■	42°	**CA035JBBWMW**

Electronics

Gypsum Coloring Focus 9W 24V
KIT0097 DALI/0/1-10V/PUSH - 1-10 art. - ⏀55

Accessories included

Honeycomb filter (1x)
☐ White ring (1x)
■ Black ring (1x)
Painted gold ring (1x)
Painted copper ring (1x)

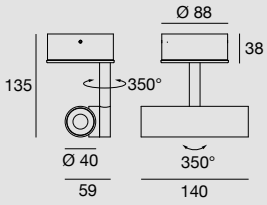
Finishes
☐ Text white R9003
■ Text black R9005

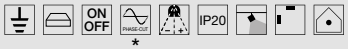
GOOSE

Corpo in alluminio verniciato texturizzato bianco o nero.
Snodo in oro o nickel spazzolato.
Diffusore in polimetilmetacrilato trasparente.

Body in white or black textured painted aluminium.
Joint in brushed gold or nickel.
Diffuser in clear polymethylmethacrylate.

Goose
powerLED CRI 90 | 220-240 V
8,5 W DC - 11 W AC





	Opt	2700K 698 lmS - 593 lmD
	28°	**9727M**
	28°	**9728M**
	28°	**9730M**
	28°	**9731M**

	Opt	2700K 750 lmS - 638 lmD
	28°	**9727**
	28°	**9728**
	28°	**9730**
	28°	**9731**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes
Text white R9003/Brushed gold
Text white R9003/Brushed nickel
Text black R9005/Brushed nickel
Text black R9005/Brushed gold

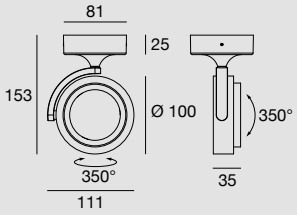
ETA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato trasparente.

Body in white or black textured painted aluminium.
Diffuser in clear polycarbonate.

697

Eta_S
arrayLED CRI 90 | 198-264 V
9 W DC - 11 W AC



	Opt	2700K 910 lmS - 796 lmD
☐	15°	**9908M**
■	15°	**9911M**
	Opt	3000K 958 lmS - 856 lmD
☐	15°	**9908**
■	15°	**9911**
	Opt	2700K 910 lmS - 796 lmD
☐	36°	**9909M**
■	36°	**9912M**
	Opt	3000K 958 lmS - 856 lmD
☐	36°	**9909**
■	36°	**9912**
	Opt	2700K 910 lmS - 796 lmD
☐	60°	**9910M**
■	60°	**9913M**
	Opt	3000K 958 lmS - 856 lmD
☐	60°	**9910**
■	60°	**9913**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes ☐ Text white R9003
■ Text black R9005

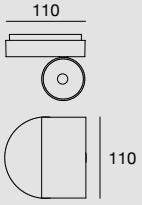
BART

365

Corpo in alluminio verniciato bianco o nero texturizzato.
Diffusore in policarbonato trasparente.

Body in white or black textured painted aluminium.
Diffuser in clear polycarbonate.

Bart_S
arrayLED CRI 90 | 220-240 V
8 W DC - 11 W AC



ON OFF IP20 IP40 *

	Opt	3000K 1082 lmS - 720 lmD
	47°	**8466**
	47°	**8467**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes
Text white R9003
Text black R9005

BEEBO

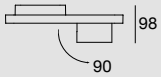
367

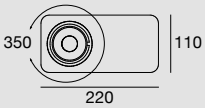
693

Testa in alluminio verniciato texturizzato bianco o nero.
Corpo in alluminio verniciato texturizzato bianco o nero,
oppure in legno rovere. Diffusore in policarbonato trasparente.

Head in white or black textured painted aluminium.
Body in white or black textured painted aluminium
or in oak wood. Diffuser in clear polycarbonate.

Beebo_S
arrayLED CRI 90 | 220-240 V
8 W DC - 11 W AC





*

	Opt	3000K 1082 lmS - 820 lmD
☐	47°	**8460**
■	47°	**8461**
▨	47°	**8462**

*** DIMMER REQUIRED.** Find it in “Electronics”.

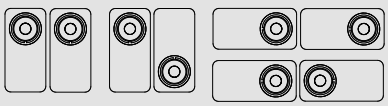
Electronics

KIT0026 Phase-cut dimmer - 100 W
KIT0080 Phase-cut CASAMBI dim - 1 art.

Accessories

8460 - 8461
KIT0028 Bracket for installation in pairs on a single lighting point (see diagram below)

8462
KIT0029 Bracket for installation in pairs on a single lighting point (see diagram below)



Finishes ☐ Text white R9003 ▨ Oak Wood/Text white R9003 ■ Text black R9005

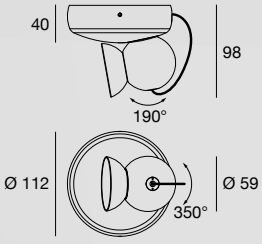
DUCK

369

Corpo in alluminio verniciato texturizzato bianco o nero.
Sfera in metallo nelle finiture galvaniche oro o cromo.
Abbinamenti: bianco/cromo, nero/oro.

White or black textured painted aluminium body.
Metal sphere in galvanic gold or chrome finish.
Combinations: white/chrome, black/gold.

Duck_S
powerLED CRI 90 | 220-240 V
8 W DC - 10 W AC



*

	Opt	2700K 727 lmS - 463 lmD
	45°	**9633M**
	45°	**9634M**
	Opt	3000K 782 lmS - 498 lmD
	45°	**9633**
	45°	**9634**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

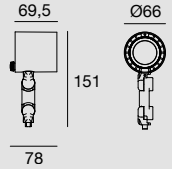
Finishes
Text white R9003/Polished (galvanic) chrome
Text black R9005/Polished (galvanic) gold

NAVATA OPTUS

Corpo e basi in alluminio verniciato texturizzato in finitura sabbia. Gruppo ottico nero.

Body and bases in textured aluminium with sand finish. Black optical unit.

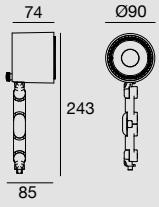
Navata_Optus
arrayLED CRI 90 Balance
450 mA | 16 W DC



C.C. IP20

Opt	3000K 2572 lmS - 1869 lmD	
38°	**82903W30**	

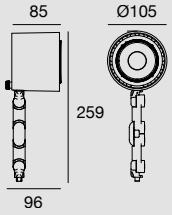
Navata_Optus
arrayLED CRI 90 Balance
700 mA | 24 W DC



C.C. IP20

Opt	3000K 3877 lmS - 3106 lmD	
25°	**82906W30**	

Navata_Optus
arrayLED CRI 90 Balance
950 mA | 34 W DC



C.C. IP20

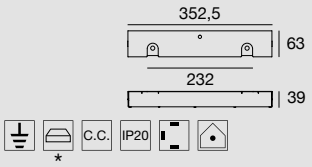
Opt	3000K 5019 lmS - 4011 lmD	
24°	**82909W30**	

Bases, electronics, optics & accessories
page 151

Finishes Text sand

ECCE ANCILLA DOMINI

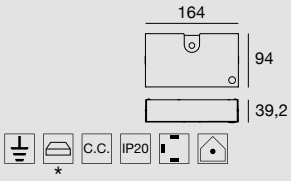
Base
220-240 V AC | 300 mA | 1050 mA



From 8,5 to 38 W DC
83055

DALI2 - DALI PUSH
From 8,5 to 38 W DC
83054

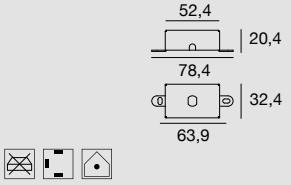
Base
220-240 V AC | 300 mA | 1050 mA



From 8,5 to 38 W DC
83052

DALI2 - DALI PUSH
From 8,5 to 38 W DC
83051

Base



83242
To be completed with remote power pack

EL * Il driver contenuto nell'apparecchio è conforme alla IEC 61347-2-13 allegato J, può essere quindi alimentato da sistemi di alimentazione centralizzata.

** The driver contained in the device complies with IEC 61347-2-13 annex J, and can therefore be powered by centralized power supply systems.*

Electronics for Base 83242

Navata Optus 16 W DC
99734 ON/OFF - 1 art. - 48
C-E100001 DALI/PUSH - 1 art. - 54

Navata Optus 24 W DC
99112 ON/OFF - 1 art. - 64
C-E100016 DALI/PUSH - 1 art. - 54

Navata Optus 34 W DC
99146 ON/OFF - 1 art. - 64
99330 DALI/PUSH - 1 art. - 56

Optics & Accessories

99827 Spot
99828 Flood
99829 Wide Flood
suitable for: Navata_Optus 16W

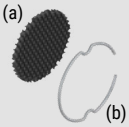
99808 Spot
99809 Flood
99810 Wide Flood
suitable for: Navata_Optus 24W

C-U300015
C-U300016
C-U300017
suitable for: Navata_Optus 34W

99844 Focal Kit (min 16° / max 50°)
suitable for: Navata_Optus 16W

99843 Focal Kit (min 16° / max 42°)
suitable for: Navata_Optus 24W

C-U300034 Focal Kit (min 16° / max 42°)
suitable for: Navata_Optus 34W



99841 Honeycomb **(a)** with fixing ring **(b)**
suitable for: Focal kit 99844

99842 Honeycomb **(a)** with fixing ring **(b)**
suitable for: Focal kit 99843

C-U300014 Honeycomb **(a)** without fixing ring **(b)**
suitable for: Focal kit C-U300034

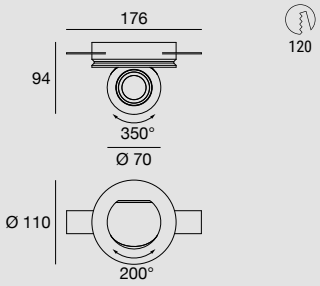
Finishes Text sand Transparent
Smooth black

BUBBLE

Base in gesso verniciabile.
Corpo in alluminio verniciato texturizzato bianco o nero.

Paintable plaster base.
Body in white or black textured painted aluminium.

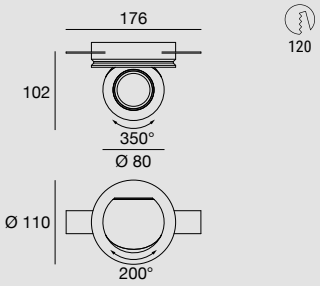
Bubble
arrayLED CRI 90 | 6 W DC | 24 V



	Opt	2700K 696 lmS - 643 lmD
☐	15°	**9786M**
■	15°	**9787M**
☐	34°	**9788M**
■	34°	**9789M**
☐	62°	**9790M**
■	62°	**9791M**

	Opt	3000K 733 lmS - 677 lmD
☐	15°	**9786**
■	15°	**9787**
☐	34°	**9788**
■	34°	**9789**
☐	62°	**9790**
■	62°	**9791**

Bubble
arrayLED CRI 90 | 9 W DC | 24 V



	Opt	2700K 945 lmS - 781 lmD
☐	15°	**9792M**
■	15°	**9793M**
☐	34°	**9794M**
■	34°	**9795M**
☐	62°	**9796M**
■	62°	**9797M**

	Opt	3000K 995 lmS - 822 lmD
☐	15°	**9792**
■	15°	**9793**
☐	34°	**9794**
■	34°	**9795**
☐	62°	**9796**
■	62°	**9797**

Electronics

Bubble 6W
KIT0097 DALI/0/1-10V/PUSH - 1-13 art. - 55

Bubble 9W
KIT0097 DALI/0/1-10V/PUSH - 1-10 art. - 55

Finishes ☐ Text white R9003
■ Text black R9005

INDOOR

OPTUS 157
MIC 161
ROLLIP35_T 163
TRACK SYSTEM 164

TRACK

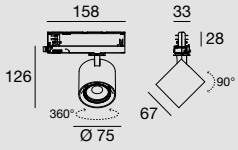
MULTICEREALI

OPTUS

Corpo in alluminio verniciato texturizzato bianco o nero.
Gruppo ottico nero.

Body in white or black textured painted aluminium.
Black optical unit.

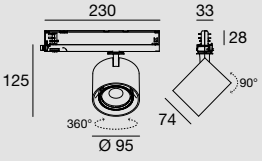
Optus_T | V2
arrayLED CRI 90 | 220-240 V
10 W DC - 12 W AC



IP20

Opt	3000K 1892 lmS - 1321 lmD
35°	**C00997WHWML**
35°	**C00997BBWML**
52°	**C00997WHWWF**
52°	**C00997BBWWF**

Optus_T | V2
arrayLED CRI 90 | 220-240 V
24 W DC - 27 W AC



IP20

Opt	3000K 3877 lmS - 3361 lmD
24°	**C00440WHWFL**
24°	**C00440BBWFL**
48°	**C00440WHWWF**
48°	**C00440BBWWF**

Opt	4000K 4030 lmS - 3429 lmD
24°	**C00440WHNFL**
24°	**C00440BBNFL**
48°	**C00440WHNWF**
48°	**C00440BBNWF**

Optics & Accessories
page 159

Finishes
Text white R9003
Text black R9005

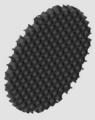
Optics & Accessories

C-U300009 Spot
C-U300012 Flood
C-U300010 Wide Flood
suitable for: Optus_T V2 16W

C-U300015 Spot
C-U300016 Flood
C-U300017 Wide Flood
suitable for: Optus_T V2 24W

83347 Focal Kit (min 16° / max 42°)
suitable for: Optus_T V2 10W

C-U300034 Focal Kit (min 16° / max 42°)
suitable for: Optus_T V2 16W - Optus_T V2 24W



C-U300008 Honeycomb
suitable for: Optus_T V2 16W

C-U300014 Honeycomb
suitable for: Optus_T V2 24W / Focal kit C-U300034

C-U300031 Cross louvre

suitable for: Optus_T V2 16W - Optus_T V2 24W

C-U300030 45° Cylindrical screen

suitable for: Optus_T V2 16W - Optus_T V2 24W

C-U300007 Elliptical filter

suitable for: Optus_T V2 16W

C-U300013 Elliptical filter

suitable for: Optus_T V2 24W

C-U300029 Cylindrical screen

suitable for: Optus_T V2 16W - Optus_T V2 24W

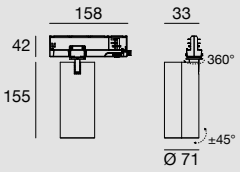
Finishes Transparent
Smooth black

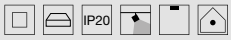
MIC

Corpo in alluminio verniciato texturizzato bianco o nero.

Body in white or black textured painted aluminium.

Mic
powerLED CRI 90 | 220-240 V
25 W DC - 27 W AC





Opt	3000K 3400 lmS - 3253 lmD
24°	**C00973WHWFL**
24°	**C00973BBWFL**
49°	**C00973WHWWF**
49°	**C00973BBWWF**

Accessories

C-U100005	Flood lens
C-U100006	Medium Flood lens
C-U100007	Wide Flood lens

Finishes
Text white R9003
Text black R9005

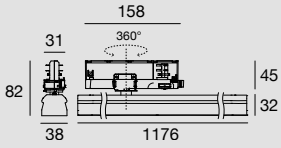
ROLLIP35_T

SYSTEM 170

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato opalino.

White or black textured painted aluminium body. Opal polycarbonate diffuser.

Rollip35_T
topLED CRI 90 | 220-240 V
25 W DC - 27,5 W AC

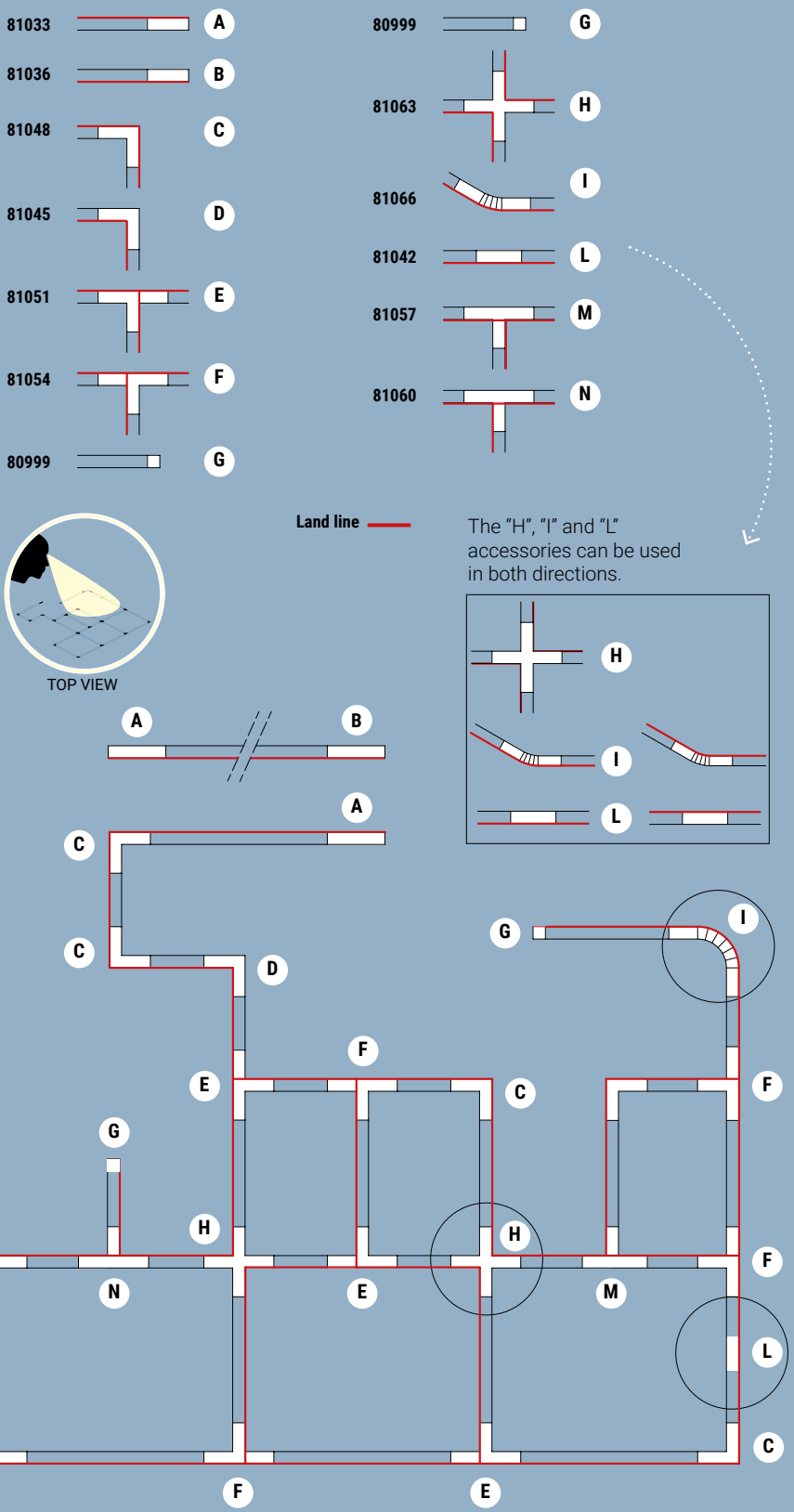


IP40

	Opt	3000K 3802 lmS - 2850 lmD
☐	DI	**C00880WHWDI**
■	DI	**C00880BBWDI**

Finishes ☐ Text white R9003
■ Text black R9005

Plan view from above

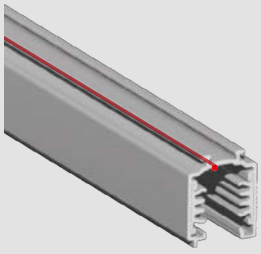


TRACK SYSTEM

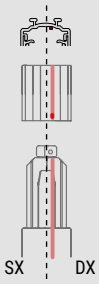
Profilo in alluminio verniciato texturizzato bianco o nero.
Componenti di giunzione in materiale plastico bianco o nero.

Body in white or black textured painted aluminium.
Joining components in white or black plastic materials.

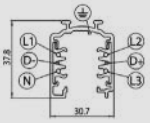
Axonometric view



Plan view

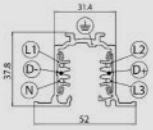


Track system |
Three-phase track + DALI



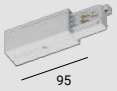
M	
1	**83336**
1	**83339**
2	**83337**
2	**83340**
3	**83338**
3	**83341**

Track system |
Recessed three-phase track + DALI



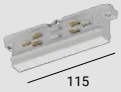
M	
1	**80990**
1	**80993**
2	**80991**
2	**80994**
3	**80992**
3	**80995**

Head power supply



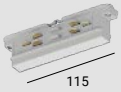
Power	
DX	**81033**
DX	**81034**
SX	**81036**
SX	**81037**

Internal electrical joint



	81039
	81040

Central joint



	81042
	81043

L-shaped joint

INT	**81045**
INT	**81046**
EXT	**81048**
EXT	**81049**

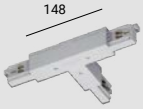
Flexible joint

	81066
	81067

X-shaped joint

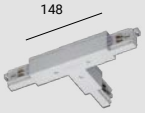
	81063
	81064

T-shaped joint



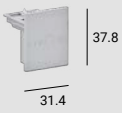
EXT	
SX	**81051**
SX	**81052**
DX	**81054**
DX	**81055**

T-shaped joint



INT	
SX	**81057**
SX	**81058**
DX	**81060**
DX	**81061**

Sealing cap | Ceiling/Suspension



	80999
	81000

Sealing cap | Recessed

	81002
	81003

Suspension

M	
1,5	**81012**
1,5	**81014**
5	**81013**
5	**81015**

Suspension with adjustment devices

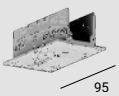
M	
1,5	**81006**
1,5	**81008**
5	**81007**
5	**81009**

Finishes Text white R9003 Text black R9005 Smooth white Smooth black

Rigid suspension

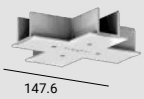
	M	
☐	1	**81021**
■	1	**81022**

Power supply head cover



☐	**81069**
■	**81070**

X-shaped joint cover



☐	**81081**
■	**81082**

Power supply head gasket

☐	**81084**
■	**81085**

Conductor cutting pliers

▭	**81005**

Componenti di giunzione in materiale plastico bianco o nero.

Joining components in white or black plastic materials.

TRACK SYSTEM

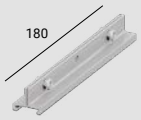
Tensioner clip for rigid suspension

81018
81019

Ceiling-mounted fixing bracket

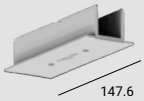
81086
81087
81088

Stiffening bracket



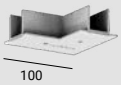
81024
81025
81026

Central joint cover



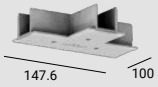
81072
81073

L-shaped joint cover



81075
81076

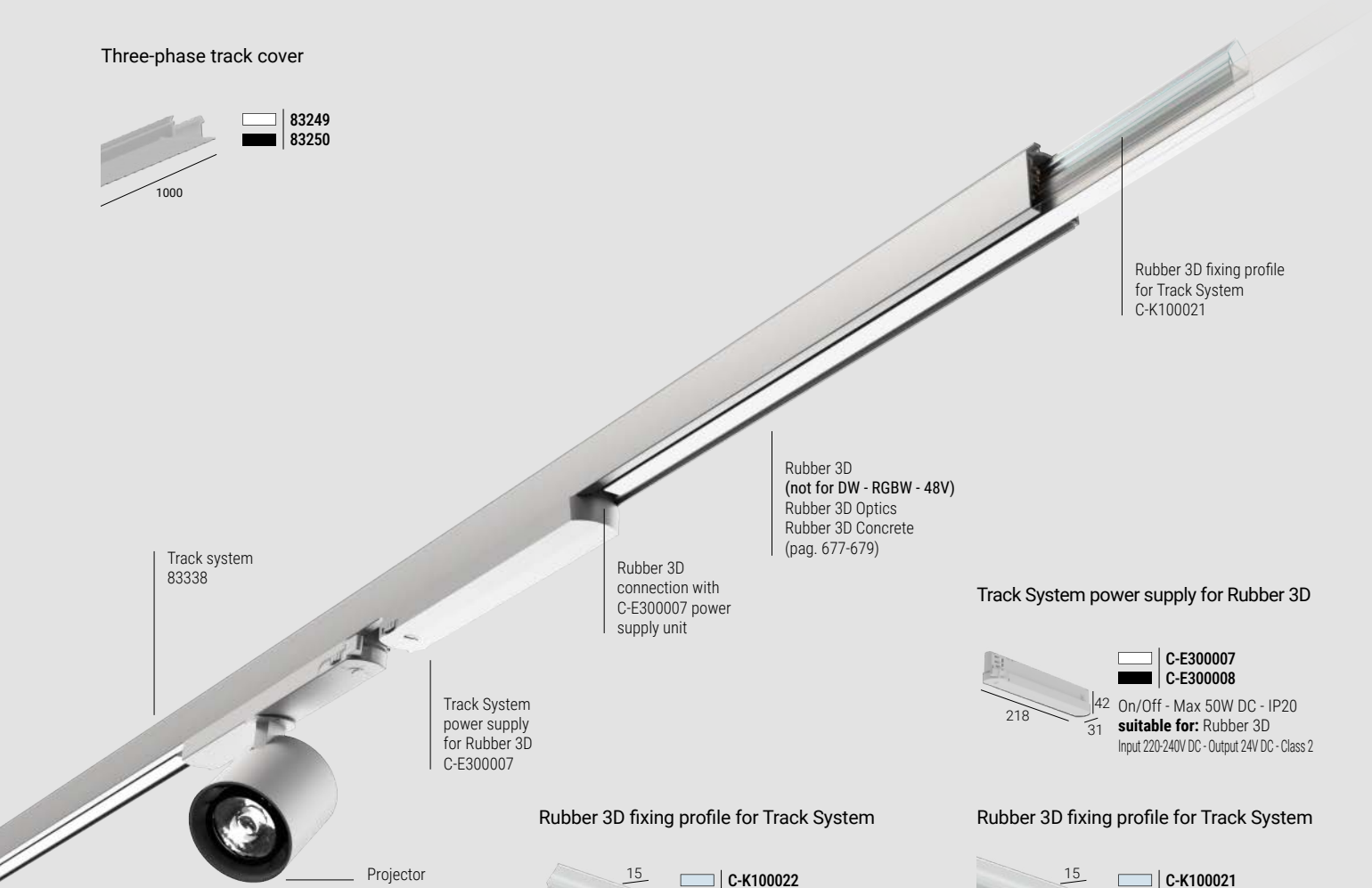
T-shaped joint cover



81078
81079

Three-phase track cover

83249
83250

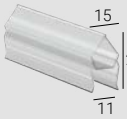


Track System power supply for Rubber 3D

C-E300007
C-E300008

On/Off - Max 50W DC - IP20
suitable for: Rubber 3D
Input 220-240V DC - Output 24V DC - Class 2

Rubber 3D fixing profile for Track System



C-K100022

100 mm - 27 mm - 15 mm
suitable for: Rubber 3D

Rubber 3D fixing profile for Track System

C-K100021

2000 mm - 27 mm - 15 mm
suitable for: Rubber 3D

Finishes Smooth white Transparent
Smooth black

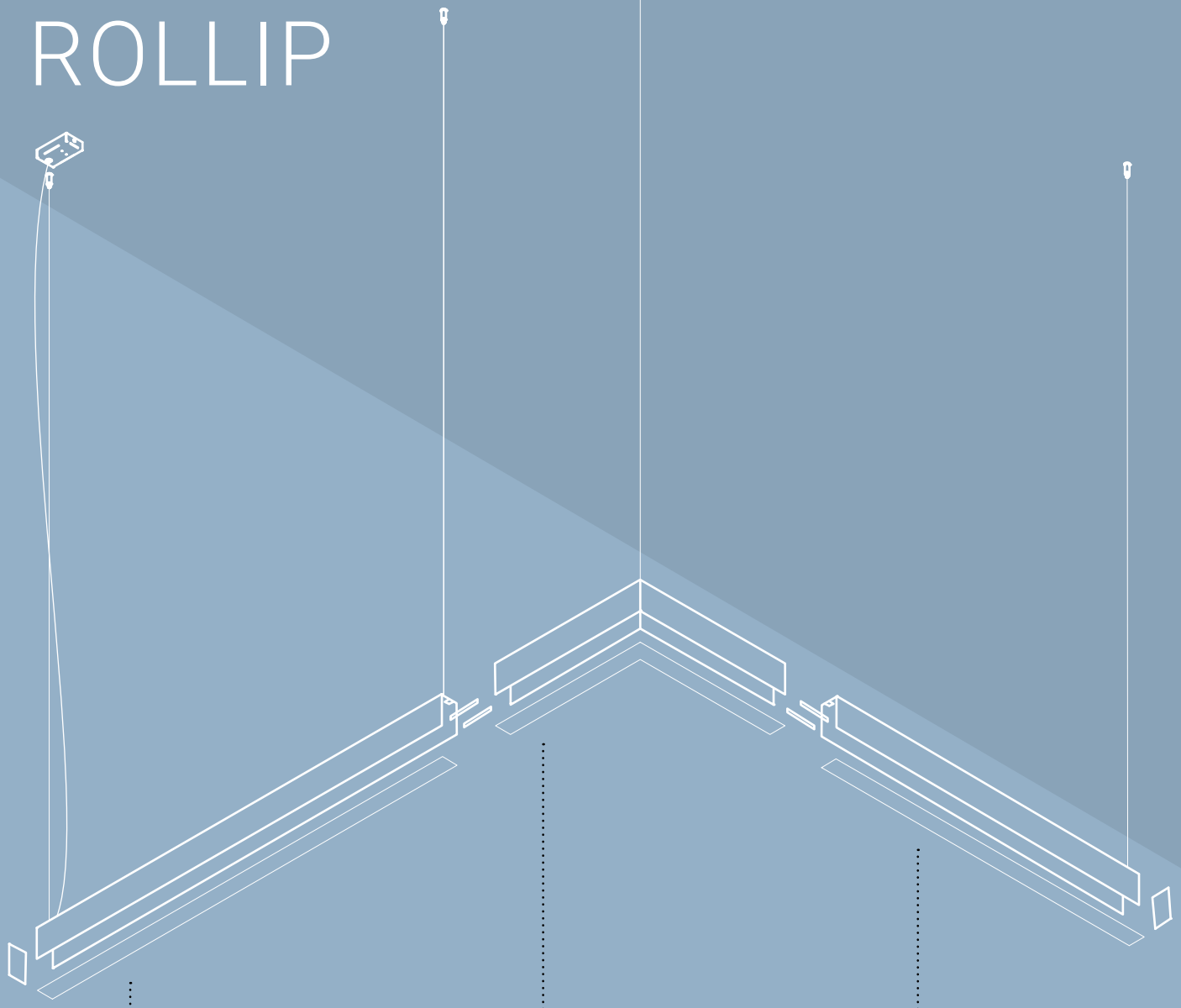
INDOOR

ROLLIP	170
INK	176
NODE SYSTEM	190
SINFONIA SYSTEM	206
FYLO+	218

SYS
TEM

SYSTEMS

ROLLIP



Suspended linear module (first)

Primo modulo da integrare sempre con 1 kit alimentazione e 2 kit sospensione (uno per ogni estremità).

First module always to be integrated with the power supply kit and 2 suspension kits (one at each end).

Suspended angular module

Kit sospensione incluso.

Suspension kit included.

Suspended linear module

Da integrare sempre con almeno 1 kit di sospensione da installare ad una delle estremità.

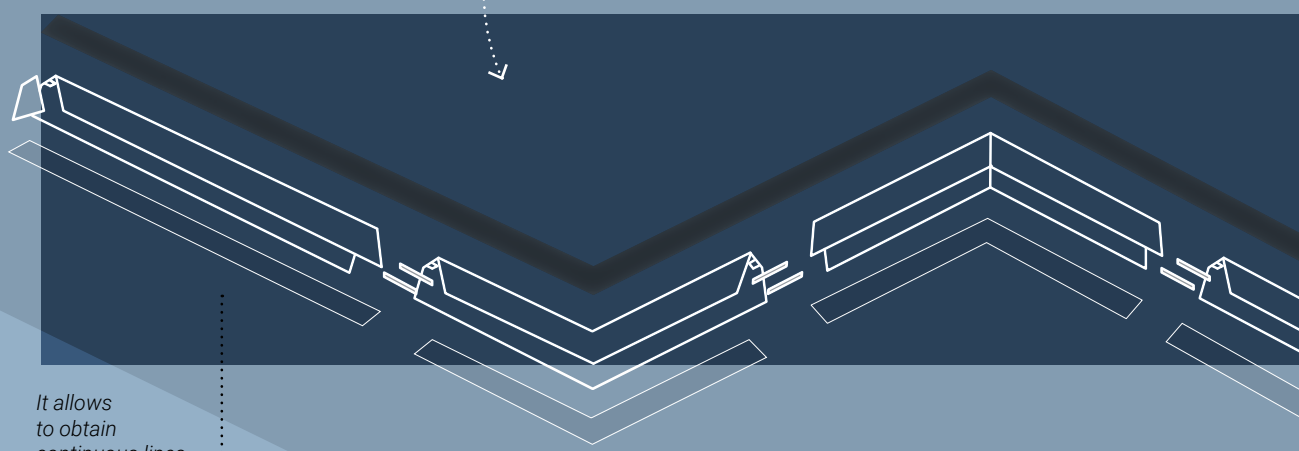
Always to be integrated with the power supply kit and 2 suspension kits, o be installed at one of the ends.

ROLLIP_MP

Rollip consente di esprimere la massima creatività progettuale, mettendo performance luminose e versatilità installativa al servizio dell'architettura.
Un sistema completo pensato per ambienti professionali, con moduli ad incasso e a sospensione di diverse lunghezze e diffusori opalini, asimmetrici o ad UGR controllato.

Rollip allows maximum design creativity, putting lighting performance and installation versatility at the service of architecture.
A complete system designed for professional environments, with recessed and suspended modules in different lengths and opal, asymmetric or UGR<19 diffusers.

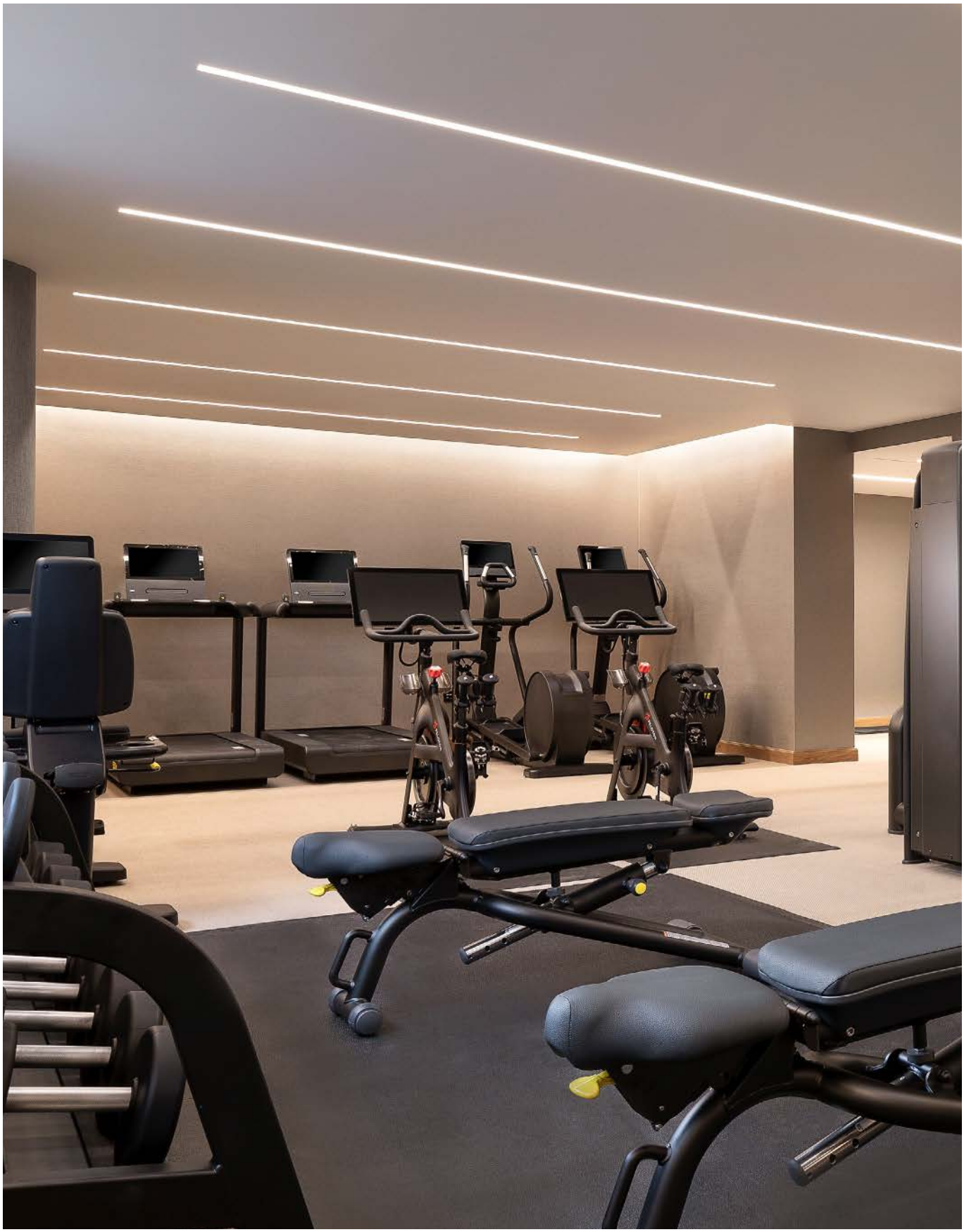
ROLLIP_MC



Roll diffuser

Permette di realizzare linee continue senza interruzione fino a 20 metri in un'unica, semplice operazione di montaggio.

It allows to obtain continuous lines measuring up to 20 metres in a single, simple assembly operation.



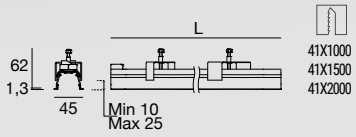
ROLLIP

SYSTEM 163

Corpo in alluminio verniciato texturizzato bianco.
DIffusori in policarbonato.

Body in white textured painted aluminium.
Polycarbonate diffusers.

Rollip35_MC | V2
topLED | 48 V DC



L 1000 mm - CRI 90 - 13 W DC

Opt	3000K 1759 lmS - 1367 lmD
-	**C00187WHWZZ**

L 1500 mm - CRI 90 - 19,5 W DC

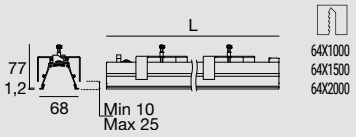
Opt	3000K 2639 lmS - 2050 lmD
-	**C00188WHWZZ**

L 2000 mm - CRI 90 - 26 W DC

Opt	3000K 3518 lmS - 2733 lmD
-	**C00189WHWZZ**

Joining kit included.
Delivered lumens measured with opal diffuser.

Rollip60_MC | V2
topLED | 48 V DC



L 1000 mm - CRI 90 - 13 W DC

Opt	3000K 1759 lmS - 1570 lmD
-	**C00247WHWZZ**

L 1500 mm - CRI 90 - 19,5 W DC

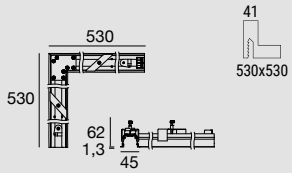
Opt	3000K 2639 lmS - 2355 lmD
-	**C00248WHWZZ**

L 2000 mm - CRI 90 - 26 W DC

Opt	3000K 3518 lmS - 3140 lmD
-	**C00249WHWZZ**

Joining kit included.
Delivered lumens measured with opal diffuser.

Rollip35_MC | V2
Corner | topLED | 48 V DC

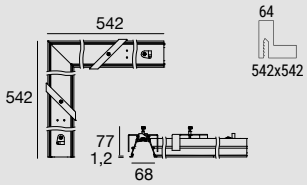


Corner L 530x530 mm - CRI 90 - 13 W DC

Opt	3000K 1759 lmS - 1367 lmD
-	**C00191WHWZZ**

The composition with the angular module does not guarantee the IP54 index of protection.
Delivered lumens measured with opal diffuser.

Rollip60_MC | V2
Corner | topLED | 48 V DC



Corner L 542x542 mm - CRI 90 - 13 W DC

Opt	3000K 1759 lmS - 1570 lmD
-	**C00251WHWZZ**

The composition with the angular module does not guarantee the IP54 index of protection.
Delivered lumens measured with opal diffuser.

Electronics

Rollip35_MC - Rollip60_MC | Corner

C-E300009	ON/OFF - 75W CV 48V - 49
C-E300010	ON/OFF - 150W CV 48V - 49
99784	ON/OFF - 150W CV 48V - 80
99785	ON/OFF - 240W CV 48V - 81
C-E400003	DALI/PUSH - 150W CV 48V - 77

Components

Rollip35_MC | Roller diffuser

C-U200032	Asymmetric - 1,5 m
C-U200033	Asymmetric - 2 m
C-U200034	Asymmetric - 3 m
C-U200006	Asymmetric - 5 m
C-U200007	Asymmetric - 10 m
C-U200029	Opaline - 1,5 m
C-U200030	Opaline - 2 m
C-U200031	Opaline - 3 m
C-U200002	Opaline - 5 m
C-U200003	Opaline - 10 m
C-U200004	Opaline - 20 m

Rollip35_MC | Caps kit and Template

C-V400004	2 x Caps kit
C-V200001	2 x Template

Rollip60_MC | Roller diffuser

C-U200038	Asymmetric - 1,5 m
C-U200039	Asymmetric - 2 m
C-U200040	Asymmetric - 3 m
C-U200012	Asymmetric - 5 m
C-U200013	Asymmetric - 10 m
C-U200041	Opaline - 1,5 m
C-U200042	Opaline - 2 m
C-U200043	Opaline - 3 m
C-U200008	Opaline - 5 m
C-U200009	Opaline - 10 m
C-U200010	Opaline - 20 m
C-U200044	UGR<19 anti-glaring - 1,5 m
C-U200045	UGR<19 anti-glaring - 2 m
C-U200046	UGR<19 anti-glaring - 3 m
C-U200014	UGR<19 anti-glaring - 5 m
C-U200015	UGR<19 anti-glaring - 10 m

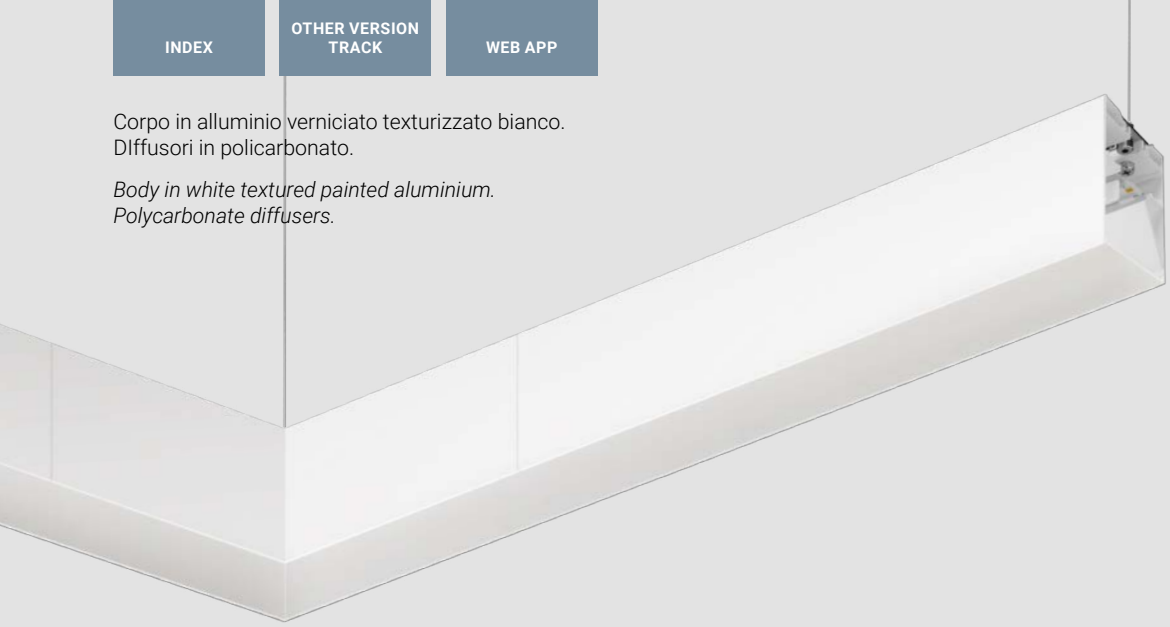
Rollip60_MC | Caps kit and Template

C-V400008	2 x Caps kit
C-V200003	2 x Template

Finishes
- Text white R9003
- Opaline polycarbonate

ROLLIP

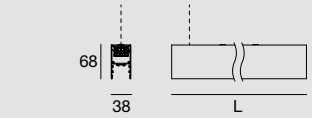
SYSTEM



Corpo in alluminio verniciato texturizzato bianco.
DIffusori in policarbonato.

Body in white textured painted aluminium.
Polycarbonate diffusers.

Rollip35_MP | V2 | double-emission topLED | 220-240 V AC



DALI 2 IP20 *

L 1500 mm - CRI 90 - 34,5 W DC - 38 W AC **

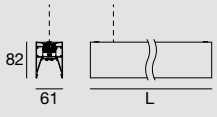
Opt	3000K 5456 lmS - 4372 lmD
-	**C00832WHWDZ**

L 2000 mm - CRI 90 - 46 W DC - 50 W AC **

Opt	3000K 7270 lmS - 5830 lmD
-	**C00833WHWDZ**

Joining kit included.
Delivered lumens measured with opal diffuser.

Rollip60_MP | V2 | double-emission topLED | 220-240 V AC



DALI 2 IP20 *

L 1500 mm - CRI 90 - 34,5 W DC - 38 W AC **

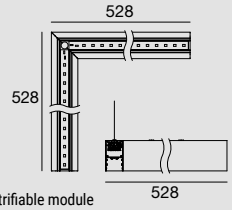
Opt	3000K 5453lmS - 4506 lmD
-	**C00844WHWDZ**

L 2000 mm - CRI 90 - 46 W DC - 50 W AC **

Opt	3000K 7270 lmS - 6008 lmD
-	**C00845WHWDZ**

Joining kit included.
Delivered lumens measured with opal diffuser.

Rollip35_MP | V2 | double-emission topLED | 220-240 V AC



Non-electrifiable module

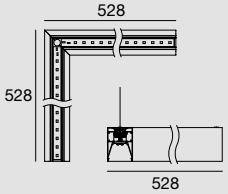
DALI 2 IP20 *

Corner L 528x528 mm - CRI 90 - 23 W DC - 25 W AC

Opt	3000K 3635 lmS - 2914 lmD
-	**C00834WHWDZ**

Delivered lumens measured with opal diffuser.

Rollip60_MP | V2 | double-emission topLED | 220-240 V AC



Non-electrifiable module

DALI 2 IP20 *

Corner L 528x528 mm - CRI 90 - 23 W DC - 25 W AC

Opt	3000K 3635 lmS - 3004 lmD
-	**C00846WHWDZ**

Delivered lumens measured with opal diffuser.

EL * Il driver contenuto nell'apparecchio è conforme alla IEC 61347-2-13 allegato J, può essere alimentato da sistemi di alimentazione centralizzata.
** Primo modulo sempre da integrare con kit alimentazione e 2 kit sospensione. Tutti i moduli lineari vanno completati con almeno un kit sospensione da installare ad una delle estremità. Kit sospensione già incluso nel modulo angolare.

** The driver contained in the device complies with IEC 61347-2-13 annex J, and can therefore be powered by centralized power supply systems.*
*** First module always to be integrated with the power supply kit and 2 suspension kits. All the linear modules are to be completed with at least one suspension kit, to be installed at one of the ends. Suspension kit already included in the corner module.*

Finishes
- Text white R9003
- Opaline polycarbonate

Electronics

Rollip35_MP | Rollip60_MP
64660 DALI 2 - DALI PUSH power supply kit (+ canopy)

Components

Rollip35_MP | Roller diffuser
C-U200032 Asymmetric - 1,5 m
C-U200033 Asymmetric - 2 m
C-U200034 Asymmetric - 3 m
C-U200006 Asymmetric - 5 m
C-U200007 Asymmetric - 10 m
C-U200029 Opaline - 1,5 m
C-U200030 Opaline - 2 m
C-U200031 Opaline - 3 m
C-U200002 Opaline - 5 m
C-U200003 Opaline - 10 m
C-U200004 Opaline - 20 m
C-U200035 UGR<19 anti-glaring - 1,5 m
C-U200036 UGR<19 anti-glaring - 2 m
C-U200037 UGR<19 anti-glaring - 3 m
C-U200026 UGR<19 anti-glaring - 5 m
C-U200027 UGR<19 anti-glaring - 10 m

Rollip35_MP | Caps kit and Suspension kit
C-V400015 2 x Caps kit
C-F100003 Suspension kit

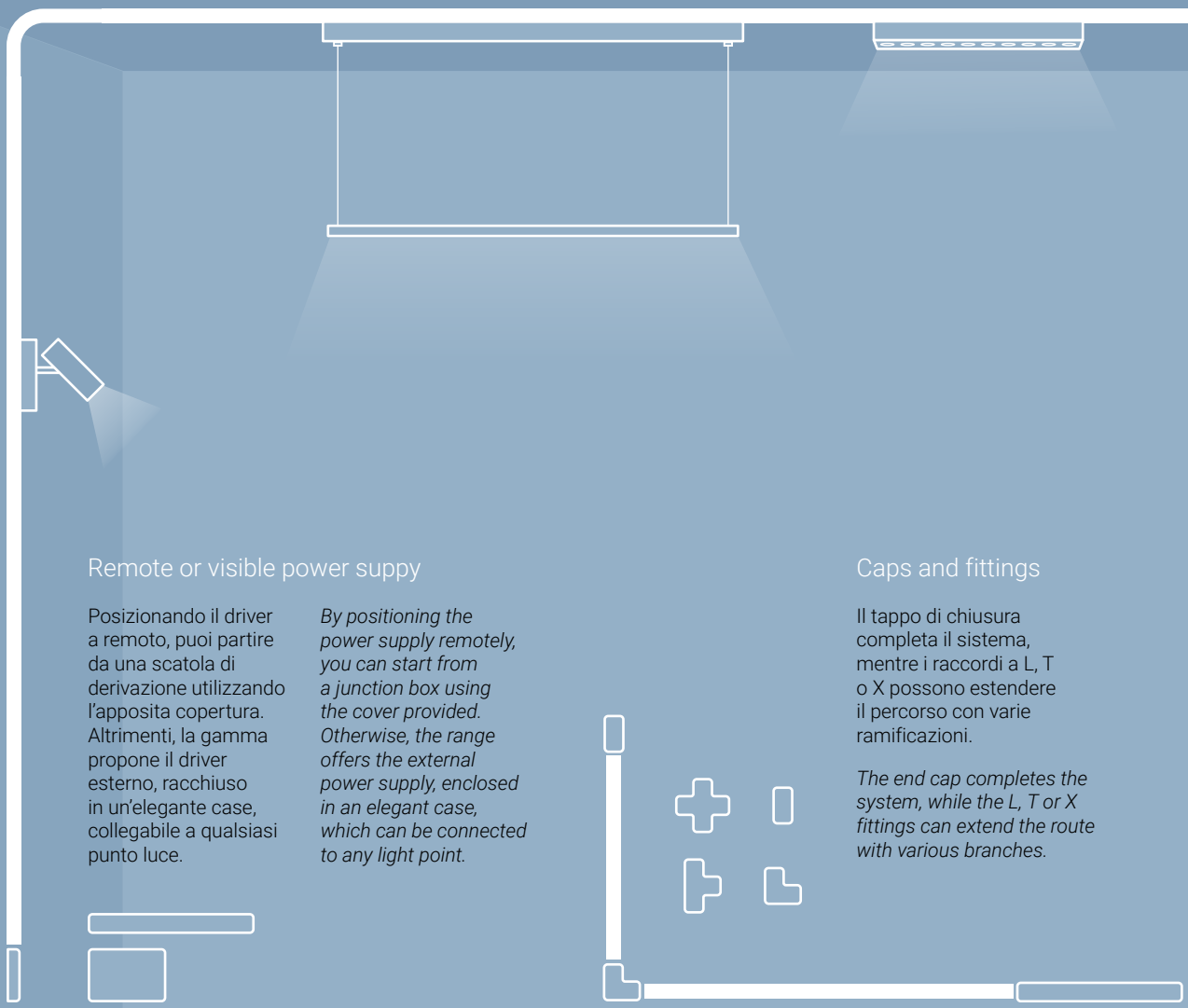
Rollip60_MP | Roller diffuser
C-U200038 Asymmetric - 1,5 m
C-U200039 Asymmetric - 2 m
C-U200040 Asymmetric - 3 m
C-U200012 Asymmetric - 5 m
C-U200013 Asymmetric - 10 m
C-U200041 Opaline - 1,5 m
C-U200042 Opaline - 2 m
C-U200043 Opaline - 3 m
C-U200008 Opaline - 5 m
C-U200009 Opaline - 10 m
C-U200010 Opaline - 20 m
C-U200044 UGR<19 anti-glaring - 1,5 m
C-U200045 UGR<19 anti-glaring - 2 m
C-U200046 UGR<19 anti-glaring - 3 m
C-U200014 UGR<19 anti-glaring - 5 m
C-U200015 UGR<19 anti-glaring - 10 m

Rollip60_MP | Caps kit and Suspension kit
C-V400017 2 x Caps kit
C-F100003 Suspension kit - 2 m max

INK

Ink rivede il concetto di apparecchio luminoso, lo smonta e lo rimonta. La luce diventa tesata rielaborata oppure una linea che si snoda tra parete e soffitto, permettendo di coprire e illuminare grandi distanze. Il cavo funziona anche da conduttore sul quale è possibile agganciare diversi elementi luminosi.

Ink revises the concept of the luminaire, disassembling and reassembling it. The light becomes a reworked cable system or a line that winds between the wall and the ceiling, allows you to cover and illuminate large distances. The cable also acts as a conductor on which it is possible to hook various lighting elements.



Wall/ceiling system

Dopo aver fissato il profilo estruso, il cavo conduttore in gomma può agganciarsi e coprire qualsiasi parete.

After attaching the extruded profile, the rubber conductor cable can clip on and cover any wall.

Remote or visible power suppy

Posizionando il driver a remoto, puoi partire da una scatola di derivazione utilizzando l'apposita copertura. Altrimenti, la gamma propone il driver esterno, racchiuso in un'elegante case, collegabile a qualsiasi punto luce.

By positioning the power supply remotely, you can start from a junction box using the cover provided. Otherwise, the range offers the external power supply, enclosed in an elegant case, which can be connected to any light point.

Caps and fittings

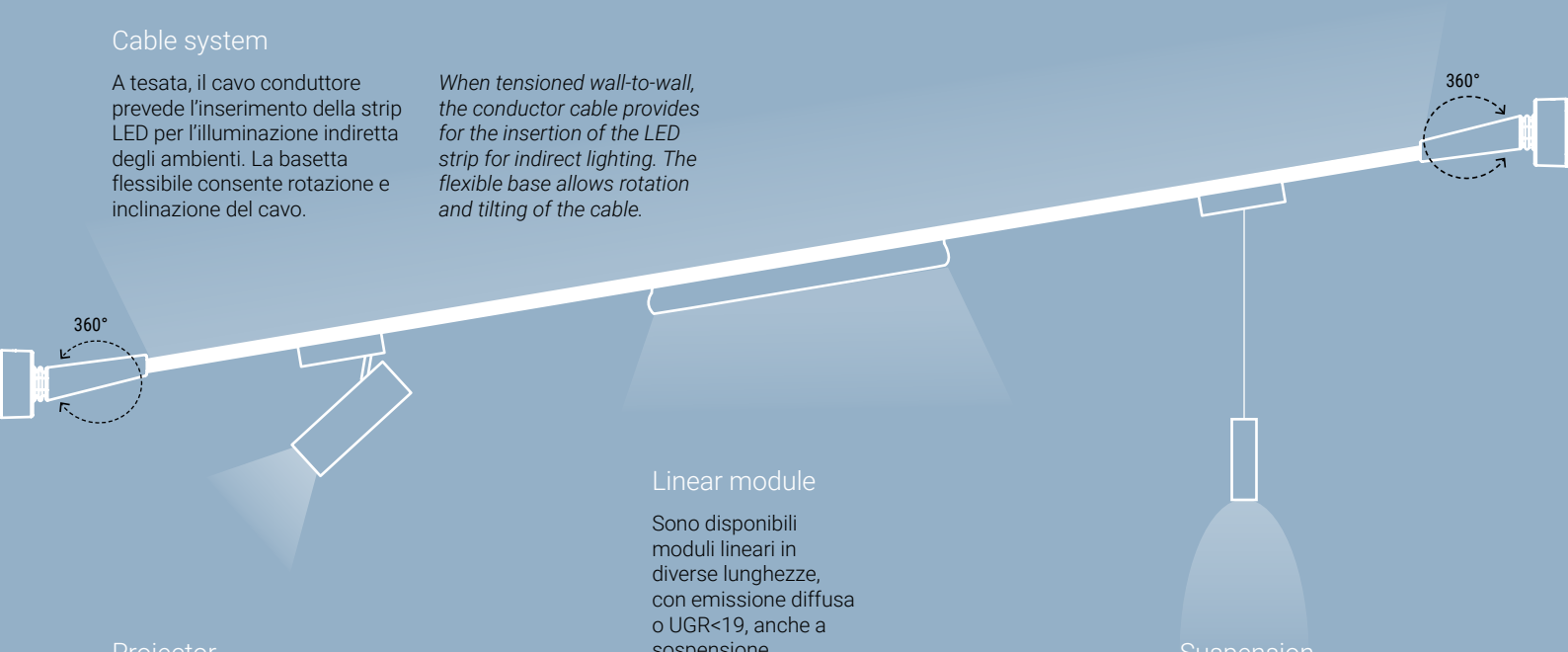
Il tappo di chiusura completa il sistema, mentre i raccordi a L, T o X possono estendere il percorso con varie ramificazioni.

The end cap completes the system, while the L, T or X fittings can extend the route with various branches.

Cable system

A tesata, il cavo conduttore prevede l'inserimento della strip LED per l'illuminazione indiretta degli ambienti. La basetta flessibile consente rotazione e inclinazione del cavo.

When tensioned wall-to-wall, the conductor cable provides for the insertion of the LED strip for indirect lighting. The flexible base allows rotation and tilting of the cable.



Linear module

Sono disponibili moduli lineari in diverse lunghezze, con emissione diffusa o UGR<19, anche a sospensione.

Linear modules in various lenghts with diffuse or UGR<19 emission are available, also as pendant modules.

Projector

La gamma propone proiettori orientabili in quattro diverse potenze, anche con ottica focus.

The range offers adjustable projectors in four different powers, also with focus optics.

Suspension

La sospensione cilindrica unisce forma e funzionalità, estetica ricercata e illuminazione puntuale.

The cylindrical pendant combines form and function, refined aesthetics and punctual lighting.

Gli innesti a pin si conficcano nel cavo conduttore, alimentando il modulo illuminante. Una volta scelto dove posizionare l'articolo, basta **a)** inserirlo nel cavo applicando una leggera pressione, **b)** chiudere il grano di sicurezza.

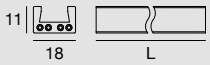
*The pin plugs fit into the conductor cable, powering the light module. Once you have chosen where to place the article, simply **a)** insert it into the cable by applying light pressure, **b)** close the grub screw.*

INK SYSTEM

Cavo conduttore in gomma termoplastica bianca o nera.
Estruso in alluminio anodizzato nero.
Cover di alloggiamento del driver in metallo verniciato texturizzato bianco o nero.
Scatola di derivazione in policarbonato bianco o nero.

Conductive cable in white or black thermoplastic rubber.
Extruded in black anodised aluminium.
Driver housing cover in white or black textured painted metal.
Junction box in white or black policarbonate.

Ink system
Cable

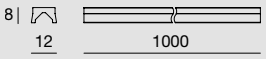


IP20

	L	
☐	5+1 m	**83412**
■	5+1 m	**81410**
☐	10+1 m	**83413**
■	10+1 m	**81411**
☐	1 m *	**83414**
■	1 m *	**84016**

* Only for surface mounting

Ink system
Wall / ceiling extruded



■	**81430**	Kit 2 x
■	**81426**	Kit 5 x

Ink system
ON/OFF driver with cover | 220-240 V AC

C.V. IP20

	L		
☐	470	**83415** 120 W	Canopy for wall or ceiling installation
■	470	**81413** 120 W	
☐	470	**83416** 180 W	
■	470	**81414** 180 W	

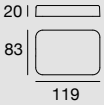
The canopy allows for the possibility to feed Ink from both sides.

C.V. IP20

	L		
☐	465	**83429** 120 W	Ceiling power supply for overhead installation. 2m cable included
■	465	**83428** 120 W	
☐	510	**83431** 180 W	
■	510	**83430** 180 W	

The canopy allows for the possibility to feed Ink from both sides.

Ink system
Junction box



IP20

☐	**83417**	
■	**81424**	

Remote driver required

Electronics

Remote ON/OFF driver | 220-240 V AC
81416 300 mm - 120 W - Output 24V DC
81417 345 mm - 180 W - Output 24 V DC

Accessories

81427	Cable shear
84010	Kit 3 brackets x 2 profiles
84011	Kit 3 brackets x 5 profiles

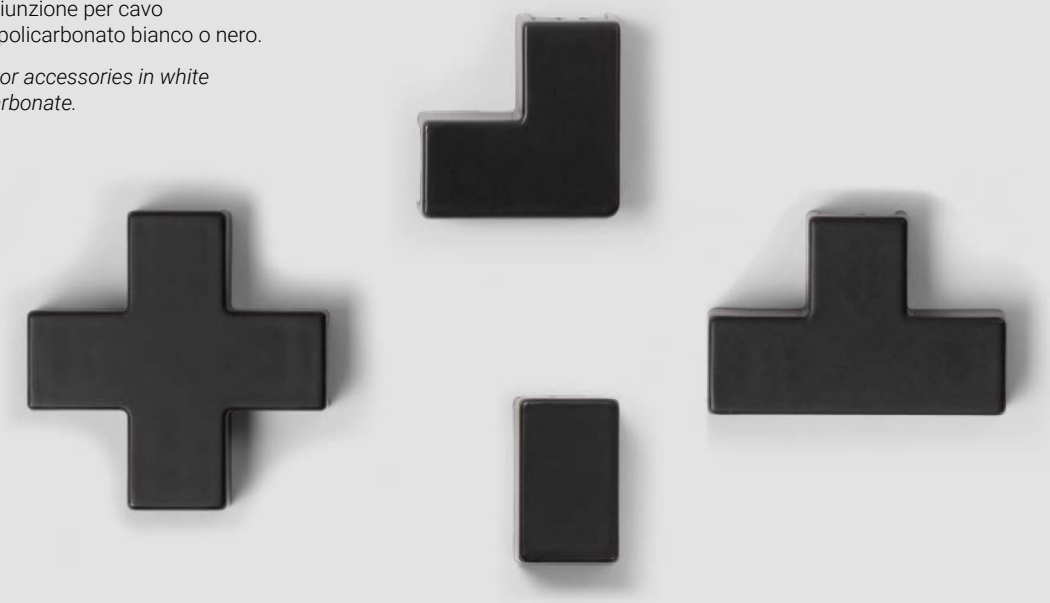
Finishes
☐ Text white R9003
■ Text black R9005

be well

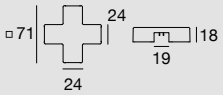
INK SYSTEM

Accessori di giunzione per cavo connettore in policarbonato bianco o nero.

Cable connector accessories in white or black policarbonate.



Ink system
Cross fitting



IP20

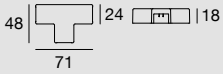
	83418
	81418

Ink system
L-shaped fitting

IP20

	83419
	81419

Ink system
T-shaped fitting



IP20

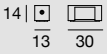
	83420
	81420

Ink system
Wall / ceiling sealing cap

IP20

	83421
	81421

Ink system
Clips for curves



IP20

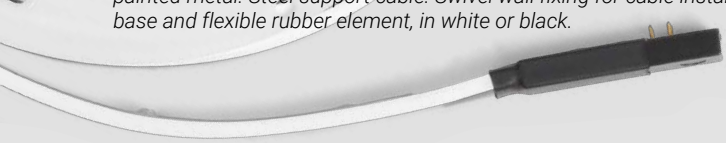
	83422	2x kit
	84017	2x kit

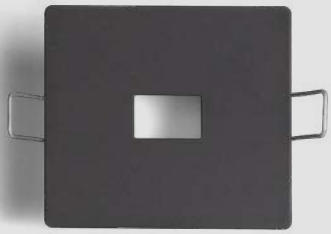
Finishes Text white R9003
Text black R9005

INK SYSTEM

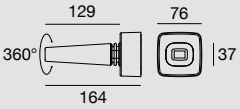
StripLED in poliuretano bianco. Copertura per tesata passante su cartongesso in metallo verniciato texturizzato bianco o nero. Cavo di sostegno in acciaio. Fissaggio a parete snodabile per tesata con basetta in policarbonato e terminale flessibile in gomma, nei colori bianco o nero.

StripLED in white polyurethane. Cover for through cable on plasterboard in white or black textured painted metal. Steel support cable. Swivel wall fixing for cable installation with polycarbonate base and flexible rubber element, in white or black.





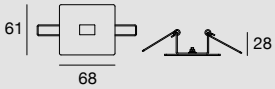
Ink system
Swivel wall fixing



IP20

☐	**83424**	2x kit
■	**81423**	2x kit

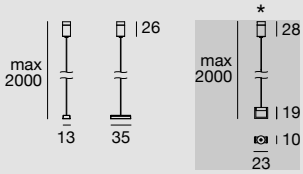
Ink system
Cardboard fixing



IP20

☐	**83423**	2x kit
■	**81422**	2x kit

Ink system
Steel support and cable

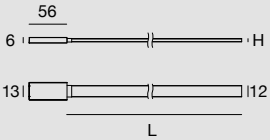


IP20

☐	**83425**	
■	**81425**	
☐	**83427**	*
■	**83426**	*

* Il supporto passante permette la continuità del modulo strip.
** The pass-through support allows the continuity of the strip module.*

Ink system
LED Strip CRI 90 | 24 V DC



Made in Italy | III | C.V. | IP40 | NEW

H 6,2 mm - for white cable

L 1000 - Hi-Flux 12,6 W/m DC

Opt	2700K 1435 lmS - 1081 lmD	
☐ DI	**C0060MDI01019**	
Opt	3000K 1510 lmS - 1138 lmD	
☐ DI	**C0060WDI01019**	

L 2500 - Hi-Flux 12,6 W/m DC

Opt	2700K 3588 lmS - 2703 lmD	
☐ DI	**C0060MDI02519**	
Opt	3000K 3777 lmS - 2845 lmD	
☐ DI	**C0060WDI02519**	

L 5000 - Hi-Flux 12,6 W/m DC

Opt	2700K 7166 lmS - 5405 lmD	
☐ DI	**C0060MDI05019**	
Opt	3000K 7544 lmS - 5690 lmD	
☐ DI	**C0060WDI05019**	

H 3 mm - for black cable

L 1000 - Hi-Flux 12,6 W/m DC

Opt	2700K 1435 lmS - 1081 lmD	
☐ DI	**82949M00**	
Opt	3000K 1510 lmS - 1138 lmD	
☐ DI	**82949W00**	

L 2500 - Hi-Flux 12,6 W/m DC

Opt	2700K 3588 lmS - 2703 lmD	
☐ DI	**82950M00**	
Opt	3000K 3777 lmS - 2845 lmD	
☐ DI	**82950W00**	

L 5000 - Hi-Flux 12,6 W/m DC

Opt	2700K 7166 lmS - 5405 lmD	
☐ DI	**82951M00**	
Opt	3000K 7544 lmS - 5690 lmD	
☐ DI	**82951W00**	

Finishes ☐ Smooth white
■ Smooth black

GRANDMA
KITCHEN
KISS THE
no Phones at the
say please &
thank you
DON'T WASTE
DON'T BE LATE
HELP
WASH
your hands
EAT UNTIL YOU ARE
SAY GRACE
IF YOU GET IT OUT
PUT IT AWAY

INK SYSTEM

Moduli lineari in alluminio verniciato texturizzato bianco o nero.
Diffusori in polimetilmetacrilato opalino.

Linear modules in white or black textured painted aluminium.
Opal polymethylmethacrylate diffusers.

Ink system
Diffused linear module | CRI 90
24 V DC

L 320 - 11 W DC

	Opt	2700K 988 lmS - 619 lmD
☐	DI	**77582M00**
■	DI	**83943M00**

	Opt	3000K 1040 lmS - 652 lmD
☐	DI	**77582W00**
■	DI	**83943W00**

L 620 - 22 W

	Opt	2700K 1976 lmS - 1283 lmD
☐	DI	**77583M00**
■	DI	**83944M00**

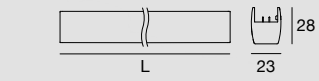
	Opt	3000K 2081 lmS - 1350 lmD
☐	DI	**77583W00**
■	DI	**83944W00**

L 920 - 33 W

	Opt	2700K 2964 lmS - 1886 lmD
☐	DI	**77584M00**
■	DI	**83945M00**

	Opt	3000K 3120 lmS - 1985 lmD
☐	DI	**77584W00**
■	DI	**83945W00**

Ink system_L UGR
Anti-glaring linear module | CRI 90
24 V DC



L 300 - 7 W DC

	Opt	2700K 609 lmS - 247 lmD
☐	33x37°	**77585M30**
■	33x37°	**82918M30**

	Opt	3000K 641 lmS - 260 lmD
☐	33x37°	**77585W30**
■	33x37°	**82918W30**

L 600 - 14 W

	Opt	2700K 1217 lmS - 494 lmD
☐	33x37°	**77586M30**
■	33x37°	**82920M30**

	Opt	3000K 1282 lmS - 520 lmD
☐	33x37°	**77586W30**
■	33x37°	**82920W30**

Ink system_L
Linear module | CRI 90
24 V DC

L 300 - 11 W DC

	Opt	2700K 988 lmS - 376 lmD
☐	DI	**77587M00**
■	DI	**82914M00**

	Opt	3000K 1040 lmS - 396 lmD
☐	DI	**77587W00**
■	DI	**82914W00**

L 600 - 22 W

	Opt	2700K 1976 lmS - 751 lmD
☐	DI	**77588M00**
■	DI	**82916M00**

	Opt	3000K 2081 lmS - 791 lmD
☐	DI	**77588W00**
■	DI	**82916W00**

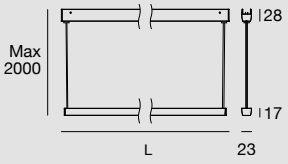
Finishes
☐ Text white R9003
■ Text black R9005

INK SYSTEM

Moduli a sospensione in alluminio verniciato texturizzato bianco o nero.

Pendant modules in white or black textured painted aluminium.

Ink system_LP UGR
Anti-glaring linear Suspension | CRI 90
24 V DC



C.V. IP40 UGR <11

L 300 - 7 W DC

	Opt	2700K 742 lmS - 260 lmD
☐	33x37°	**77589M30**
■	33x37°	**82932M30**

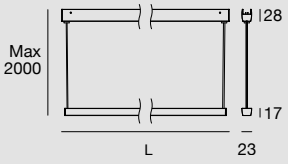
	Opt	3000K 781 lmS - 274 lmD
☐	33x37°	**77589W30**
■	33x37°	**82932W30**

L 600 - 14 W

	Opt	2700K 990 lmS - 334 lmD
☐	33x37°	**77590M30**
■	33x37°	**82944M30**

	Opt	3000K 1042 lmS - 352 lmD
☐	33x37°	**77590W30**
■	33x37°	**82944W30**

Ink system_LP
Linear Suspension | CRI 90
24 V DC



C.V. IP40

L 900 - 11 W DC

	Opt	2700K 1978 lmS - 702 lmD
☐	DI	**77591M00**
■	DI	**82928M00**

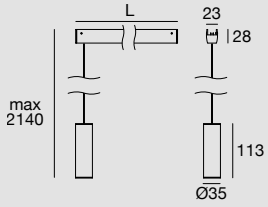
	Opt	3000K 2082 lmS - 739 lmD
☐	DI	**77591W00**
■	DI	**82928W00**

L 1200 - 29 W

	Opt	2700K 2607 lmS - 902 lmD
☐	DI	**77592M00**
■	DI	**82930M00**

	Opt	3000K 2744 lmS - 950 lmD
☐	DI	**77592W00**
■	DI	**82930W00**

Ink system_P
Suspension | CRI 90
24 V DC



C.V. IP40

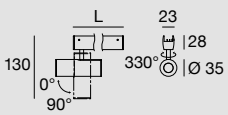
L 104 - 6 W DC

	Opt	2700K 674 lmS - 445 lmD
☐	47°	**77593M45**
■	47°	**82926M45**

	Opt	3000K 709 lmS - 468 lmD
☐	47°	**77593W45**
■	47°	**82926W45**

Finishes ☐ Text white R9003
■ Text black R9005

Ink system_SP
Projector | CRI 90 | 24 V DC - 6 W DC



L 104

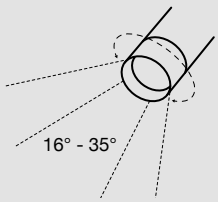
	Opt	2700K 674 lmS - 418 lmD
☐	21°	**77594M10**
■	21°	**82922M10**
☐	31°	**77594M30**
■	31°	**82922M30**
☐	42°	**77594M45**
■	42°	**82922M45**

	Opt	3000K 709 lmS - 441 lmD
☐	21°	**77594W10**
■	21°	**82922W10**
☐	31°	**77594W30**
■	31°	**82922W30**
☐	42°	**77594W45**
■	42°	**82922W45**

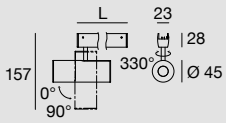
Proiettori in alluminio verniciato texturizzato bianco o nero.

Projectors in white or black textured painted aluminium.

INK SYSTEM



Ink system_SP
Projector | CRI 90 | 24 V DC - 10 W DC

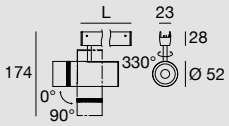


L 104

	Opt	2700K 1015 lmS - 630 lmD
☐	31°	**77595M30**
■	31°	**83946M30**
☐	42°	**77595M45**
■	42°	**83946M45**

	Opt	3000K 1068 lmS - 663 lmD
☐	31°	**77595W30**
■	31°	**83946W30**
☐	42°	**77595W45**
■	42°	**83946W45**

Ink system_SP Focus
Projector | CRI 90 | 24 V DC - 12 W DC

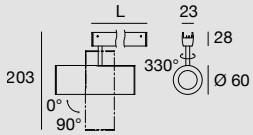


L 104

	Opt	2700K 1173 lmS - 1063 lmD
☐	16-35°	**77596M85**
■	16-35°	**83947M85**

	Opt	3000K 1234 lmS - 1119 lmD
☐	16-35°	**77596W85**
■	16-35°	**83947W85**

Ink system_SP
Projector | CRI 90 | 24 V DC - 22 W DC



L 114

	Opt	2700K 2407 lmS - 1877 lmD
☐	21°	**77597M20**
■	21°	**83948M20**
☐	31°	**77597M35**
■	31°	**83948M35**
☐	62°	**77597M60**
■	62°	**83948M60**

	Opt	3000K 2534 lmS - 1977 lmD
☐	21°	**77597W20**
■	21°	**83948W20**
☐	31°	**77597W35**
■	31°	**83948W35**
☐	62°	**77597W60**
■	62°	**83948W60**

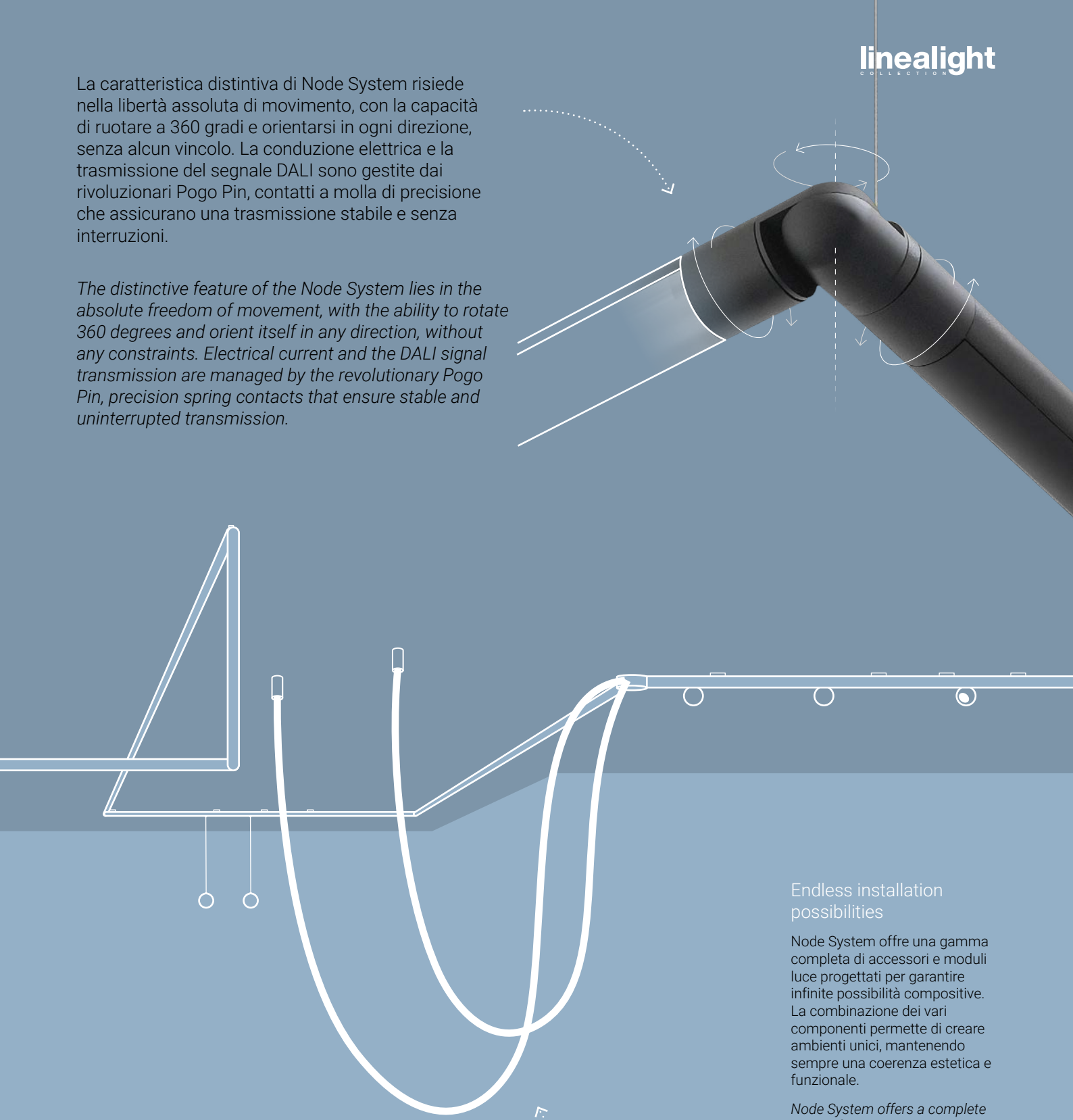
Finishes ☐ Text white R9003
■ Text black R9005

NODE SYSTEM

Discover more

La caratteristica distintiva di Node System risiede nella libertà assoluta di movimento, con la capacità di ruotare a 360 gradi e orientarsi in ogni direzione, senza alcun vincolo. La conduzione elettrica e la trasmissione del segnale DALI sono gestite dai rivoluzionari Pogo Pin, contatti a molla di precisione che assicurano una trasmissione stabile e senza interruzioni.

The distinctive feature of the Node System lies in the absolute freedom of movement, with the ability to rotate 360 degrees and orient itself in any direction, without any constraints. Electrical current and the DALI signal transmission are managed by the revolutionary Pogo Pin, precision spring contacts that ensure stable and uninterrupted transmission.



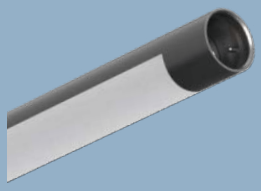
Endless installation possibilities

Node System offre una gamma completa di accessori e moduli luce progettati per garantire infinite possibilità compositive. La combinazione dei vari componenti permette di creare ambienti unici, mantenendo sempre una coerenza estetica e funzionale.

Node System offers a complete range of accessories and light modules designed to ensure endless composition possibilities. The combination of the various components allows you to create unique settings, while maintaining an aesthetic and functional consistency.

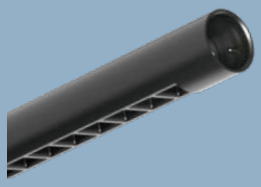
LIGHT MODULES

48V



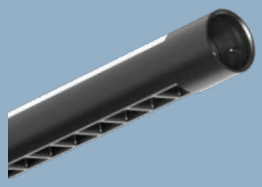
Modulo luce diffusa da 11W DC a 32W DC
L 629 mm / L 1188 mm / L 1748 mm.

Diffused light linear module from 11W DC to 32W DC.
L 629 mm / L 1188 mm / L 1748 mm.



Modulo micro-celle Comfort UGR<19 12W DC - 33W DC
L 629 mm / L 1188 mm / L 1748 mm.

Comfort micro-cell module UGR<19 12W DC - 33W DC.
L 629 mm / L 1188 mm / L 1748 mm.

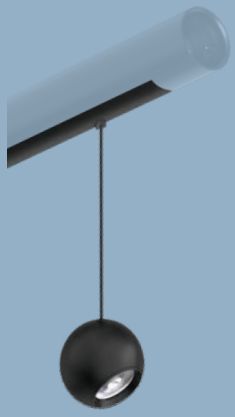


Modulo micro-celle Comfort UGR<19 + luce diffusa indiretta. Da 48W DC a 64W DC
L 1188 mm / L 1748 mm.

Comfort micro-cell module UGR<19 + indirect diffused light. From 48W DC to 64W DC.
L 1188 mm / L 1748 mm

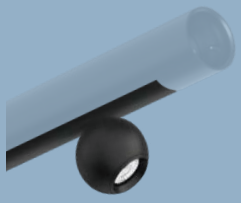
Modulo proiettore sospeso orientabile 6W DC - Ø 70 mm

Pendant projector module
6W DC - Ø 70 mm



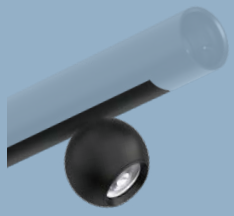
Modulo proiettore sospeso orientabile 11W DC - Ø 80 mm

Pendant projector module
11W DC - Ø 80 mm



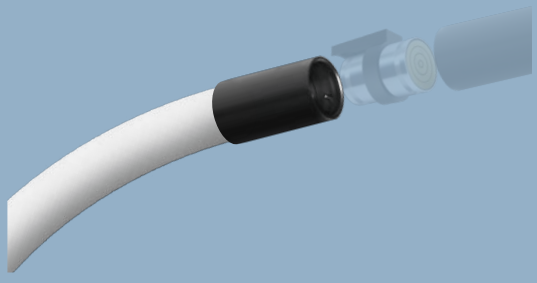
Modulo proiettore orientabile
6W DC - Ø 70 mm

Projector module
6W DC - Ø 70 mm



Modulo proiettore orientabile
11W DC - Ø 80 mm

Projector module
11W DC - Ø 80 mm



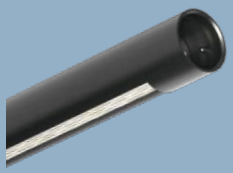
Modulo flessibile Rubber_O da 30W DC a 120W DC.
L 2500 mm / L 5000 mm / L 10000 mm

L'apparecchio permette la connessione elettrica solo da un lato e deve essere completato con gli appositi accessori di connessione Rubber_O.

Rubber_O flexible module from 30W DC to 120W DC.
L 2500 mm / L 5000 mm / L 10000 mm

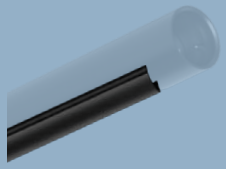
The fixture only allows the electrical connection on one side and must be completed with the relevant Rubber_O accessories.

Modulo binario elettrificato
Electrified track module



Modulo binario elettrificato per proiettori. Può essere utilizzato come modulo cieco elettrificato (da abbinare all'accessorio Copertura binario).
L 629 mm max 2 apparecchi
L 1188 mm max 4 apparecchi
L 1748 mm max 6 apparecchi

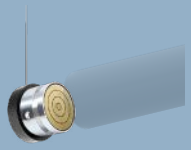
Electrified track module for projectors. It can be used as an electrified blind module (to be combined with the Track Cover accessory).
L 629 mm max 2 luminaires
L 1188 mm max 4 luminaires
L 1748 mm max 6 luminaires



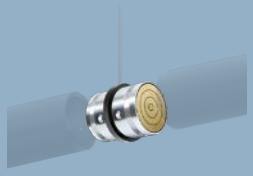
Accessorio copertura per modulo binario. Può essere tagliato in base al numero di apparecchi installati.
L 1119 mm / L 1679 mm

Accessory cover for track module. It can be cut according to the number of luminaires installed.
L 1119 mm / L 1679 mm.

JUNCTION & CONNECTION ACCESSORIES



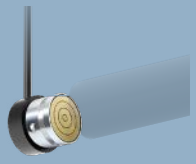
Tappo di chiusura a sospensione.
Suspended blanking cap.



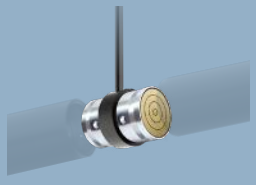
Joint linéaire à suspension.
Suspended linear joint.

Articulation réglable (axe horizontal) à suspension.
Suspended adjustable joint (horizontal axis).

Giunto T a sospensione.
Suspended T-shaped joint.



Tappo di alimentazione linea a sospensione.
Suspended line power supply plug.



Giunto lineare di alimentazione a sospensione.
Suspended central power supply joint.

Snodo di alimentazione regolabile (asse orizzontale) a sospensione.
Power supply on suspended adjustable joint (horizontal axis).

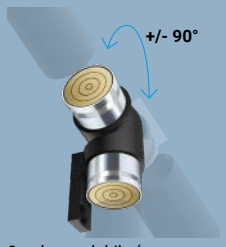
Giunto di alimentazione T a sospensione.
Suspended T-shaped power supply joint.

Tappo di chiusura parete/soffitto.
Wall/ceiling blanking cap.

Giunto lineare parete/soffitto.
Wall/ceiling linear joint.

Connettore per alimentazione da driver con cover parete/soffitto.
Connector, for power supply for driver with wall/ceiling cover.

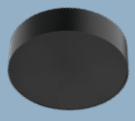
Connettore per alimentazione da rosone multiplo.
Connector for power supply from multiple rosette.



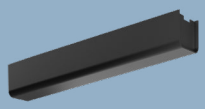
Snodo regolabile (asse orizzontale) parete/soffitto.
Wall/ceiling adjustable joint (horizontal axis).

Snodo regolabile (asse verticale) parete/soffitto.
Wall/ceiling adjustable joint (vertical axis).

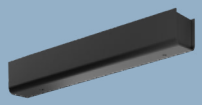
Giunto a T parete/soffitto.
Wall/ceiling T-shaped joint.



Rosone multiplo max 8 connessioni.
Multiple rose max 8 connections.



Driver ON/OFF con cover - parete/soffitto.
ON/OFF driver with cover - wall/ceiling.



Driver ON/OFF con cover - sospensione.
ON/OFF driver with cover - suspension.

Gli accessori di giunzione consentono la continuità elettrica tra i moduli lineari, tuttavia con l'apposito accessorio incluso è possibile interrompere la linea da uno dei due poli.
The connectors allow electrical continuity between the linear modules, however, it is possible to interrupt the line from one of the two poles with the accessory provided.

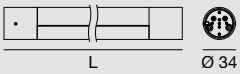
NODE SYSTEM

SYS TEM

Moduli in alluminio verniciato texturizzato bianco o nero. Diffusore per emissione diffusa in policarbonato. Diffusore per modulo comfort composto da microcelle di alluminio verniciato nero.

White or black textured painted aluminium modules. Polycarbonate diffuser for diffused emission. Diffuser for comfort module made of black painted aluminium microcells.

Node System_L
Diffused light linear module | CRI 90
48V DC



L 629 mm - 11 W DC

	Opt	2700K 1812 lmS - 1054 lmD
☐	DI	**76372M00**
■	DI	**76373M00**

	Opt	3000K 1923 lmS - 1098 lmD
☐	DI	**76372W00**
■	DI	**76373W00**

L 1188 mm - 23 W DC

	Opt	2700K 3624 lmS - 2108 lmD
☐	DI	**76374M00**
■	DI	**76375M00**

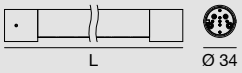
	Opt	3000K 3826 lmS - 2197 lmD
☐	DI	**76374W00**
■	DI	**76375W00**

L 1748 mm - 31 W DC

	Opt	2700K 5436 lmS - 2810 lmD
☐	DI	**76376M00**
■	DI	**76377M00**

	Opt	3000K 5739 lmS - 2928 lmD
☐	DI	**76376W00**
■	DI	**76377W00**

Node System_L Comfort
Single-emission linear module | CRI 90
48V DC



L 629 mm - 12 W DC

	Opt	2700K 1778 lmS - 1047 lmD
☐	49°	**76378M50**
■	49°	**76379M50**

	Opt	3000K 1887 lmS - 1090 lmD
☐	49°	**76378W50**
■	49°	**76379W50**

L 1188 mm - 24 W DC

	Opt	2700K 3556 lmS - 2093 lmD
☐	49°	**76380M50**
■	49°	**76381M50**

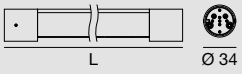
	Opt	3000K 3754 lmS - 2180 lmD
☐	49°	**76380W50**
■	49°	**76381W50**

L 1748 mm - 32 W DC

	Opt	2700K 5334 lmS - 2766 lmD
☐	49°	**76382M50**
■	49°	**76383M50**

	Opt	3000K 5631 lmS - 2881 lmD
☐	49°	**76382W50**
■	49°	**76383W50**

Node System_L Comfort
Double-emission linear module | CRI 90
48V DC



L 1188 mm - 24 W DC

	Opt	2700K 7142 lmS - 4640 lmD
☐	49°+DI	**76384M61**
■	49°+DI	**76385M61**

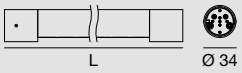
	Opt	3000K 7540 lmS - 4833 lmD
☐	49°+DI	**76384W61**
■	49°+DI	**76385W61**

L 1748 mm - 32 W DC

	Opt	2700K 10713 lmS - 6132 lmD
☐	49°+DI	**76386M61**
■	49°+DI	**76387M61**

	Opt	3000K 11310 lmS - 6387 lmD
☐	49°+DI	**76386W61**
■	49°+DI	**76387W61**

Node System_L
Electrified track module | 48V DC



	L		
☐	629 mm	**83309**	max 2 x spotlights or suspension spotlights
■	629 mm	**83310**	
☐	1188 mm	**83311**	max 4 x spotlights or suspension spotlights
■	1188 mm	**83312**	
☐	1748 mm	**83313**	max 6 x spotlights or suspension spotlights
■	1748 mm	**83314**	

Node System_L
Track cover

☐	**83316**	1119 mm
■	**83317**	1119 mm
☐	**83318**	1679 mm
■	**83319**	1679 mm

Components
page 203-205

Electronics
page 201

Finishes ☐ Text white R9003
■ Text black R9005

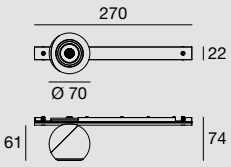
NODE SYSTEM

SYS TEM

Moduli in alluminio verniciato texturizzato bianco o nero.
Modulo Rubber_O realizzato in uno speciale materiale altamente flessibile.

White or black textured painted aluminium modules.
Rubber_O module made of a special, highly flexible material.

Node System_SP
Projector module | CRI 90 | 48V DC



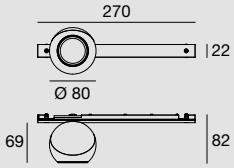
III C.V. IP40

5 W DC

Opt	2700K 603 lmS - 543 lmD
17°	**76420M15**
17°	**76421M15**
34°	**76420M35**
34°	**76421M35**
63°	**76420M60**
63°	**76421M60**

Opt	3000K 621 lmS - 559 lmD
17°	**76420W15**
17°	**76421W15**
34°	**76420W35**
34°	**76421W35**
63°	**76420W60**
63°	**76421W60**

Node System_SP
Projector module | CRI 90 | 48V DC



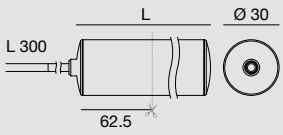
III C.V. IP40

10 W DC

Opt	2700K 959 lmS - 863 lmD
16°	**76422M15**
16°	**76423M15**
34°	**76422M35**
34°	**76423M35**
58°	**76422M60**
58°	**76423M60**

Opt	3000K 988 lmS - 889 lmD
16°	**76422W15**
16°	**76423W15**
34°	**76422W35**
34°	**76423W35**
58°	**76422W60**
58°	**76423W60**

Rubber_O
topLED CRI 90 | 48 V DC | 12 W/m



III C.V. R9 >50 IP65

L	2700K 1538 lmS/m - 1150 lmD/m
2,5 m - 30 W	**C0020MDI02517**
5 m - 60 W	**C0020MDI05017**
10 m - 120 W	**C0020MDI10017**

L	3000K 1654 lmS/m - 1256 lmD/m
2,5 m - 30 W	**C0020WDI02517**
5 m - 60 W	**C0020WDI05017**
10 m - 120 W	**C0020WDI10017**

L	4000K 1770 lmS/m - 1284 lmD/m
2,5 m - 30 W	**C0020NDI02517**
5 m - 60 W	**C0020NDI05017**
10 m - 120 W	**C0020NDI10017**

Il modulo Rubber_O può essere utilizzato solo nelle installazioni a parete/soffitto (non può essere installato sulle configurazioni a sospensione). Per connettere Rubber_O al sistema, utilizzare gli appositi accessori di connessione.

The Rubber_O module can be only be used in the wall/ceiling installations (it cannot be installed on pendant configurations). Use the appropriate connection accessories to join Rubber_O to the system.

Flexlights - Ribbon
page 685

Components
page 203-205

Electronics
page 201

Accessories Rubber_O

83297	Wall/ceiling conn.
83298	Wall/ceiling conn.
C-K400076	Kit 5 round
C-K400077	Kit 1 round + cable 2 poles
C-K400080	Silicone glue for sealing

Finishes
Text white R9003
Text black R9005

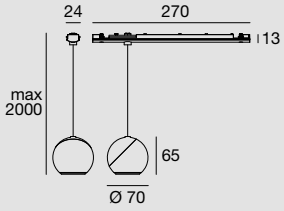
NODE SYSTEM

SYS TEM

Moduli in alluminio verniciato texturizzato bianco o nero.

White or black textured painted aluminium modules

Node System_P
Pendant projector module | CRI 90
48V DC



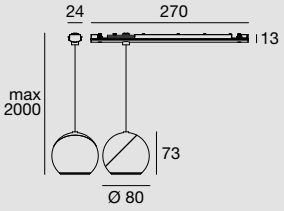
III C.V. IP40

5 W DC

	Opt	2700K 603 lmS - 543 lmD
☐	17°	**76428M15**
■	17°	**76429M15**
☐	34°	**76428M35**
■	34°	**76429M35**
☐	63°	**76428M60**
■	63°	**76429M60**

	Opt	3000K 621 lmS - 559 lmD
☐	17°	**76428W15**
■	17°	**76429W15**
☐	34°	**76428W35**
■	34°	**76429W35**
☐	63°	**76428W60**
■	63°	**76429W60**

Node System_P
Pendant projector module | CRI 90
48V DC



III C.V. IP40

10 W DC

	Opt	2700K 959 lmS - 863 lmD
☐	16°	**76430M15**
■	16°	**76431M15**
☐	34°	**76430M35**
■	34°	**76431M35**
☐	58°	**76430M60**
■	58°	**76431M60**

	Opt	3000K 988 lmS - 889 lmD
☐	16°	**76430W15**
■	16°	**76431W15**
☐	34°	**76430W35**
■	34°	**76431W35**
☐	58°	**76430W60**
■	58°	**76431W60**

Components
page 203-205

Electronics
page 201

Finishes ☐ Text white R9003
■ Text black R9005

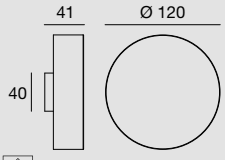
Componenti in alluminio verniciato texturizzato bianco o nero.

White or black textured painted aluminium components.

NODE SYSTEM

SYSTEM

Node System
Multiple rose max 8 connections

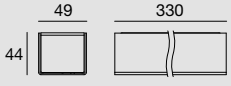


IP20

Input 48V DC

83254
83255

Node System
ON/OFF driver with cover - wall/ceiling

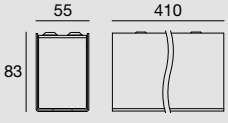


C.V. IP20

100W - Output 48V DC - Input 220-240V AC

83256
83257

Node System
ON/OFF driver with cover - wall/ceiling



C.V. IP20

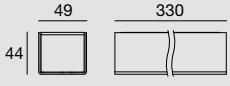
150W - Output 48V DC - Input 220-240V AC

83260
83261

240W - Output 48V DC - Input 220-240V AC

83264
83265

Node System
ON/OFF driver with cover - suspension

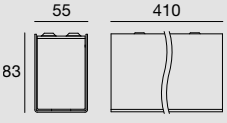


C.V. IP20

100W - Output 48V DC - Input 220-240V AC

83258
83259

Node System
ON/OFF driver with cover - suspension



C.V. IP20

150W - Output 48V DC - Input 220-240V AC

83262
83263

240W - Output 48V DC - Input 220-240V AC

83266
83267

Electronics

Remote ON/OFF driver | 220-240 V AC
99784 219 mm - 150 W - Output 48V DC
99785 244 mm - 240 W - Output 48V DC

Finishes Text white R9003
Text black R9005

Componenti in alluminio verniciato texturizzato bianco o nero.

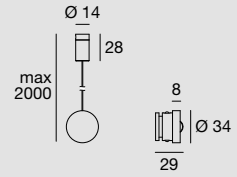
White or black textured painted aluminium components.

NODE SYSTEM

SYSTEM

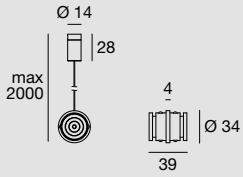
IP20

Node System
Suspended blanking cap



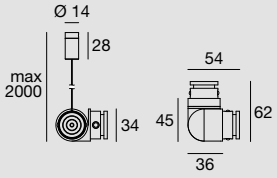
83281
83282

Node System
Suspended linear joint



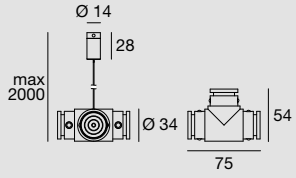
83275
83276

Node System
Suspended adjustable joint (horizontal axis)



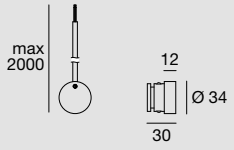
83271
83272

Node System
Suspended T-shaped joint



C-U500010
C-U500011

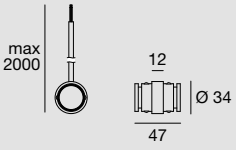
Node System
Suspended cap with power supply cable



83279
83280

To be completed with: driver with cover - suspension

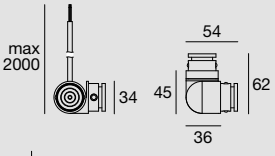
Node System
Suspended joint with power supply cable



83277 Input 48V DC
83278 Input 48V DC

To be completed with: driver with cover - suspension

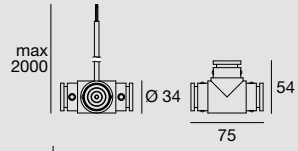
Node System
Suspended joint with power supply cable



83273 Input 48V DC
83274 Input 48V DC

To be completed with: driver with cover - suspension

Node System
Suspended T-shaped joint with power supply cable



C-U500012
C-U500013

To be completed with: driver with cover - suspension

Accessories

83269 Template for suspended installation

L'accessorio facilita l'installazione degli snodi a sospensione e dei relativi moduli lineari, garantendo il mantenimento dell'interasse anche nelle configurazioni che richiedono angolazioni diverse sulla superficie di installazione.

The accessory facilitates the installation of suspension joints and related linear modules, ensuring that the spacing is maintained even in configurations that require different angles on the installation surface.

Finishes Text white R9003
Text black R9005

Componenti in alluminio verniciato texturizzato bianco o nero.

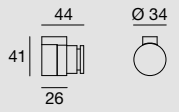
White or black textured painted aluminium components.

NODE SYSTEM

SYS TEM

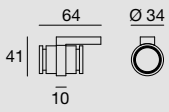
IP20

Node System
Wall/ceiling blanking cap



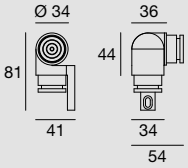
83287
83288

Node System
Wall/ceiling linear joint



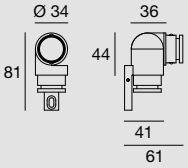
83291
83292

Node System
Wall/ceiling adjustable joint (horizontal axis)



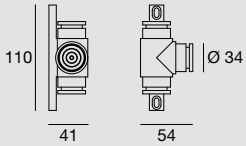
83283
83284

Node System
Wall/ceiling adjustable joint (vertical axis)



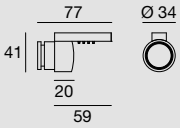
83285
83286

Node System
Wall/ceiling T-shaped joint



C-U500008
C-U500009

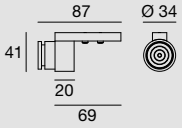
Node System
Connector for multiple rose



83295
83296

To be completed with: driver with cover - suspension

Node System
Connector for driver with cover - wall/ceiling



83293
83294

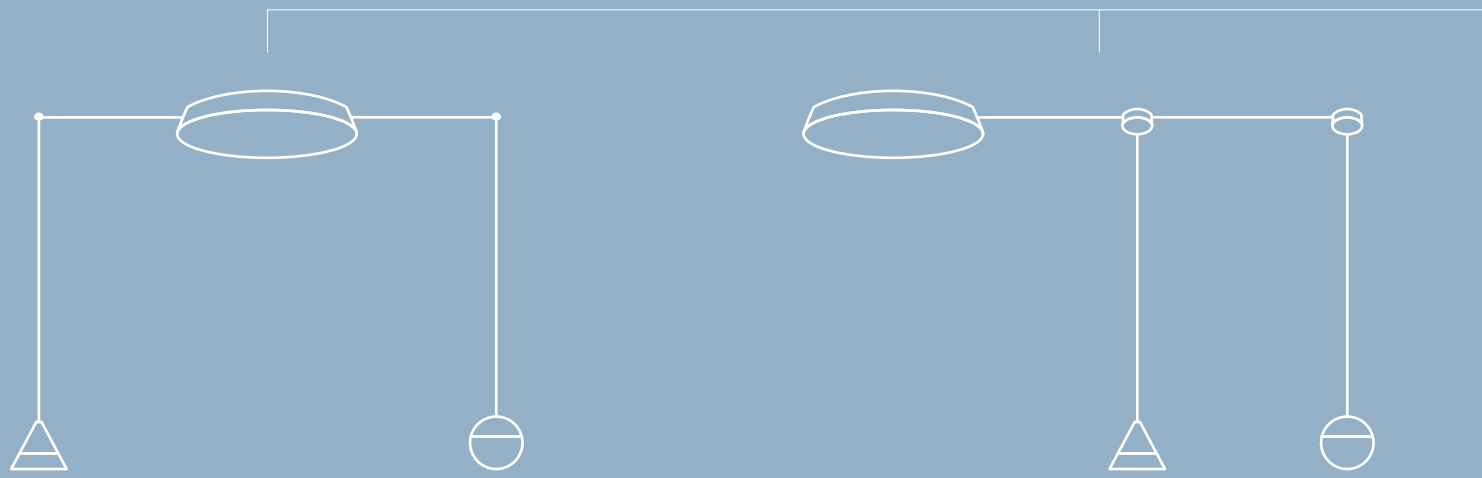
To be completed with: driver with cover - wall/ceiling

Finishes Text white R9003
Text black R9005

SINFONIA SYSTEM

Il sistema Sinfonia include lampade di forme, dimensioni e finiture diverse che si combinano come note di uno spartito. Si possono realizzare varie composizioni, dai semplici decentramenti fino a splendide scenografie a cascata, creando una personale sinfonia di luce.

The Sinfonia system includes lamps of different shapes, sizes and finishes that combine like notes on a score. Various compositions can be realised, from simple off-centre settings to stunning cascades, creating a personal symphony of light.



BASIC COMPOSITION

MASTER CANOPY
+
LAMPS
(x1 decentraliser included in every lamp)

LINEAR COMPOSITION

MASTER CANOPY
+
SLAVE CANOPIES
+
ADDITIONAL CONNECTION CABLE
(for slave-to-slave connections)
+
LAMPS

Sinfonia System | Basic or linear

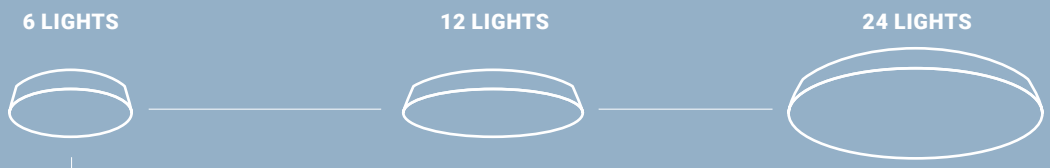
Nella composizione basic, ad ogni uscita del rosone master è possibile associare una lampada.
Nella composizione lineare, si possono creare linee di lampade disposte in serie.

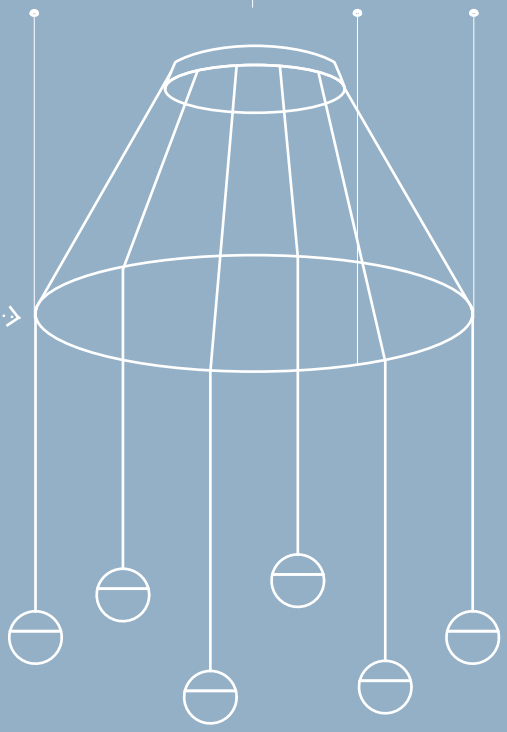
In the basic composition, you can associate a lamp for each master canopy output.
In the linear composition, you can create lines of lamps arranged in series.

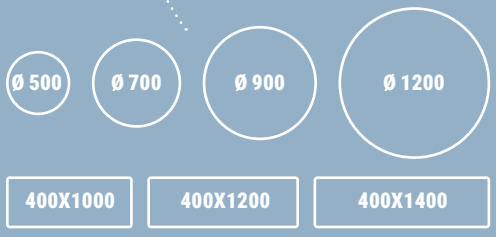
Master Canopy

I tre rosoni master disponibili consentono di collegare fino a 6, 12 o 24 lampade SInfonia.

The three available master canopies allow the connection of up to 6, 12 or 24 SInfonia lamps.







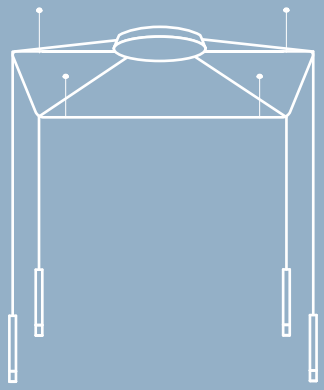
Sinfonia System | Ring

Sette strutture portanti ad anello, quattro rotonde e tre rettangolari, installabili a sospensione o con fissaggi rigidi, consentono di creare scenografiche composizioni a cascata.

Seven ring-shaped supporting structures, four round and three rectangular, which can be suspended or rigidly fixed, allow to create spectacular cascading compositions.

RING COMPOSITION

MASTER CANOPY
+
RING
(round or rectangular)
+
FIXING COMPONENTS
(pendant cables or ceiling brackets)
+
LAMPS



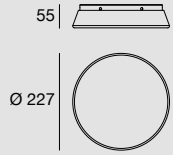
Rosone in metallo verniciato texturizzato bianco o nero, oppure nelle finiture galvaniche cromo e oro spazzolato.

Canopy in white or black textured painted metal, or in the galvanic chrome and brushed gold finishes.

SINFONIA SYSTEM

SYS TEM

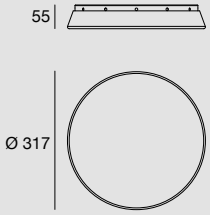
Master canopy 6 lights
220-240 V



DALI PUSH IP20 NEW

- CA103DWHEZZ
- CA103DBBEZZ
- CA103DCHEZZ
- CA103DHGEZZ

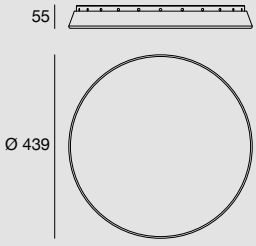
Master canopy 12 lights
220-240 V



DALI PUSH IP20 NEW

- CA104DWHEZZ
- CA104DBBEZZ
- CA104DCHEZZ
- CA104DHGEZZ

Master canopy 24 lights
220-240 V



DALI PUSH IP20 NEW

- CA105DWHEZZ
- CA105DBBEZZ
- CA105DCHEZZ
- CA105DHGEZZ

Slave canopy
Required for linear compositions

NEW

- CA106RWHEZZ
- CA106RBBEZZ
- CA106RCHEZZ
- CA106RHGEZZ

Accessories

KIT0110 Decentraliser (1x)
KIT0106 Additional connection cable

Finishes Text white R9003 · Text black R9005 · Polished (galvanic) chrome · Brushed gold

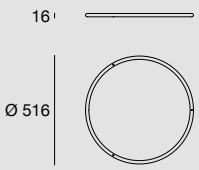
Anello in metallo verniciato texturizzato nero.

Ring in black textured painted metal.

SINFONIA SYSTEM

SYS TEM

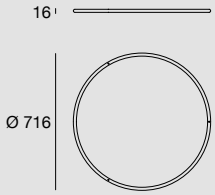
Round ring - Ø 500 mm



NEW

C-V100005

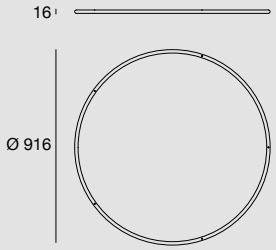
Round ring - Ø 700 mm



NEW

C-V100006

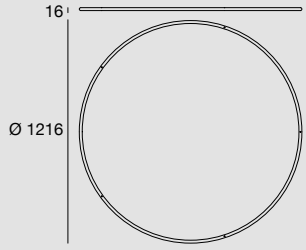
Round ring - Ø 900 mm



NEW

C-V100007

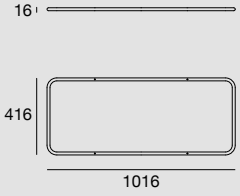
Round ring - Ø 1200 mm



NEW

C-V100008

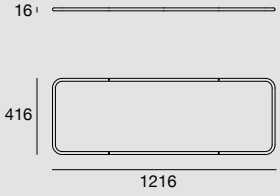
Rectangular ring - 400x1000 mm



NEW

C-F600004

Rectangular ring - 400x1200 mm



NEW

C-F600005

Rectangular ring - 400x1400 mm

NEW

C-F600006

Per composizioni con anelli sospesi utilizzare i cavi d'acciaio C-F100004, in grado di collegare più anelli assieme. Per installare un anello direttamente a soffitto utilizzare le staffe di fissaggio rigide C-F600003.

For compositions with suspended rings use the steel cables C-F100004, capable of connecting multiple rings together. To create a ceiling ring use the rigid fixing brackets C-F600003.

Fixing components for rings

C-F100004 x1 Pendant cable 10m
C-F600003 x1 Ceiling bracket 105 mm

x3 C-F100004 or C-F600003 required for
C-V100005 Round ring Ø 500 mm
C-V100006 Round ring Ø 700 mm

x5 C-F100004 or C-F600003 required for
C-V100007 Round ring Ø 900 mm
C-V100008 Round ring Ø 1200 mm

x4 C-F100004 or C-F600003 required for
C-F600004 Rect. ring 400x1000 mm
C-F600005 Rect. ring 400x1200 mm
C-F600006 Rect. ring 400x1400 mm

Finishes Text black R9005

SINFONIA SYSTEM

SYS TEM

259

Corpo in alluminio verniciato texturizzato bianco o nero, oppure nelle finiture galvaniche cromo e oro spazzolato. Diffusore in polimetilmetacrilato.

Body in white or black textured painted aluminium, or in the galvanic chrome and brushed gold finishes. Diffuser in polymethylmethacrylate.

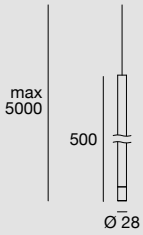
Puccini
topLED CRI 90 | 24 V DC | 4 W DC

5m | C.V. | IP20 | NEW

Opt	2700K 302 lmS - 218 lmD
DI	**CA107DWHMDI**
DI	**CA107DBBMDI**
DI	**CA107DCHMDI**
DI	**CA107DHGMDI**

Opt	3000K 318 lmS - 229 lmD
DI	**CA107DWHWDI**
DI	**CA107DBBWDI**
DI	**CA107DCHWDI**
DI	**CA107DHGWDI**

Puccini
topLED CRI 90 | 24 V DC | 4 W DC

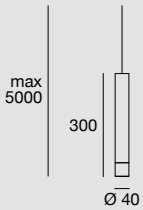


5m | C.V. | IP20 | NEW

Opt	2700K 302 lmS - 218 lmD
DI	**CA108DWHMDI**
DI	**CA108DBBMDI**
DI	**CA108DCHMDI**
DI	**CA108DHGMDI**

Opt	3000K 318 lmS - 229 lmD
DI	**CA108DWHWDI**
DI	**CA108DBBWDI**
DI	**CA108DCHWDI**
DI	**CA108DHGWDI**

Puccini
topLED CRI 90 | 24 V DC | 6 W DC

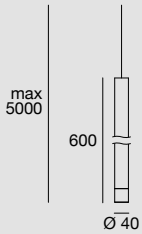


5m | C.V. | IP20 | NEW

Opt	2700K 475 lmS - 368 lmD
DI	**CA109DWHMDI**
DI	**CA109DBBMDI**
DI	**CA109DCHMDI**
DI	**CA109DHGMDI**

Opt	3000K 500 lmS - 388 lmD
DI	**CA109DWHWDI**
DI	**CA109DBBWDI**
DI	**CA109DCHWDI**
DI	**CA109DHGWDI**

Puccini
topLED CRI 90 | 24 V DC | 6 W DC



5m | C.V. | IP20 | NEW

Opt	2700K 475 lmS - 368 lmD
DI	**CA110DWHMDI**
DI	**CA110DBBMDI**
DI	**CA110DCHMDI**
DI	**CA110DHGMDI**

Opt	3000K 500 lmS - 388 lmD
DI	**CA110DWHWDI**
DI	**CA110DBBWDI**
DI	**CA110DCHWDI**
DI	**CA110DHGWDI**

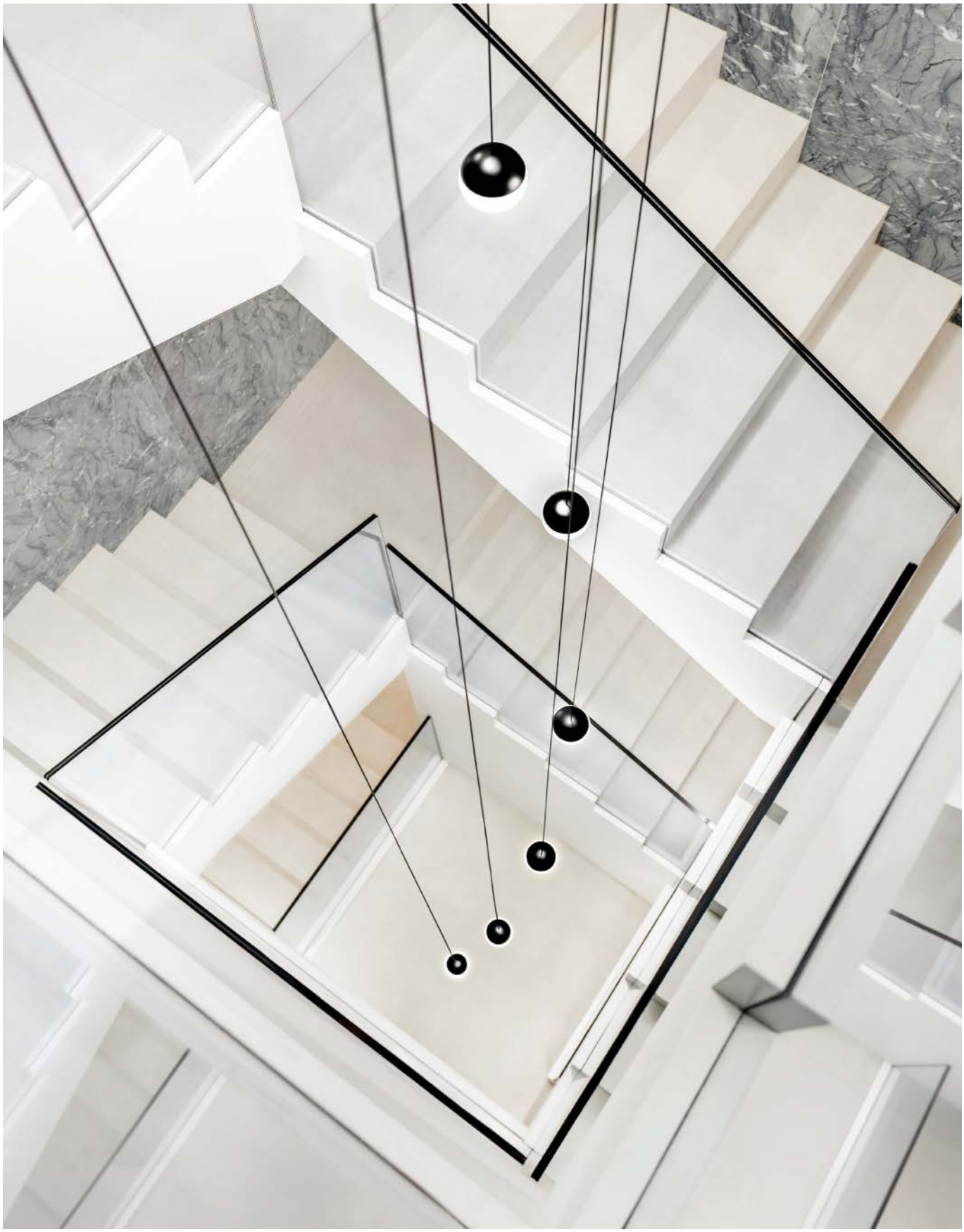
Components

page 209-211

Accessories included

Decentraliser (1x)

Finishes Text white R9003 | Text black R9005 | Polished (galvanic) chrome | Brushed gold



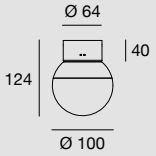
SINFONIA SYSTEM

SYSTEM 105 261 477

Corpo in alluminio verniciato texturizzato bianco o nero, oppure nelle finiture galvaniche cromo e oro spazzolato. Diffusore in polimetilmetacrilato trasparente.

Body in white or black textured painted aluminium, or in the galvanic chrome and brushed gold finishes. Diffuser in transparent polymethylmethacrylate.

Rossini_S
topLED CRI 90 | 24 V DC | 6 W DC

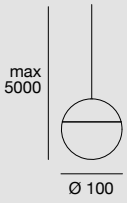


C.V. IP20 NEW

	Opt	2700K 678 lmS - 600 lmD
	DI	**CA111DWHMDI**
	DI	**CA111DBBMDI**
	DI	**CA111DCHMDI**
	DI	**CA111DHGMDI**

	Opt	3000K 741 lmS - 656 lmD
	DI	**CA111DWHWDI**
	DI	**CA111DBBWDI**
	DI	**CA111DCHWDI**
	DI	**CA111DHGWDI**

Rossini_P
topLED CRI 90 | 24 V DC | 6 W DC

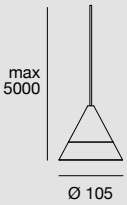


5m C.V. IP20 NEW

	Opt	2700K 678 lmS - 600 lmD
	DI	**CA112DWHMDI**
	DI	**CA112DBBMDI**
	DI	**CA112DCHMDI**
	DI	**CA112DHGMDI**

	Opt	3000K 741 lmS - 656 lmD
	DI	**CA112DWHWDI**
	DI	**CA112DBBWDI**
	DI	**CA112DCHWDI**
	DI	**CA112DHGWDI**

Verdi
topLED CRI 90 | 24 V DC | 6 W DC



5m C.V. IP20 NEW

	Opt	2700K 678 lmS - 600 lmD
	DI	**CA113DWHMDI**
	DI	**CA113DBBMDI**
	DI	**CA113DCHMDI**
	DI	**CA113DHGMDI**

	Opt	3000K 741 lmS - 656 lmD
	DI	**CA113DWHWDI**
	DI	**CA113DBBWDI**
	DI	**CA113DCHWDI**
	DI	**CA113DHGWDI**

Components

page 209-211

Accessories included

Decentraliser (1x)

Finishes Text white R9003 | Text black R9005 | Polished (galvanic) chrome | Brushed gold

FYLO+

Una volta installati, i profili Fylo+ scompaiono fondendosi completamente con l'architettura che li circonda; il concetto di luce integrata consente di personalizzare gli spazi con dettagli di luce inediti e preziosi.

Once installed, Fylo+ profiles disappear, blending completely into the surrounding architecture; the integrated light concept allows spaces to be customised with new and precious light details.

Profilo in alluminio pre-trattato.

Pre-treated aluminum profile.

Resina di polveri di quarzo.

Quartz powder resin.

Resina di materiale edile miscelato con applicazione a più mani, per garantire un effetto omogeneo e sufficientemente spesso da poter essere carteggiato, al fine di realizzare la preparazione alla pittura finale.

Mixed building material resin applied with several coats granting a homogeneous and thick surface, ready to be sanded and serving as a support for the final coat of paint.

Pittura finale. Applicazione del primer come su cartongesso.

Final paint. Application of primer as if it was on plasterboard.

Fylo_Direct

65181

Fylo_Recessed

65004

65028

65010

65013

Fylo_Surface

65016

65019

65022

65025

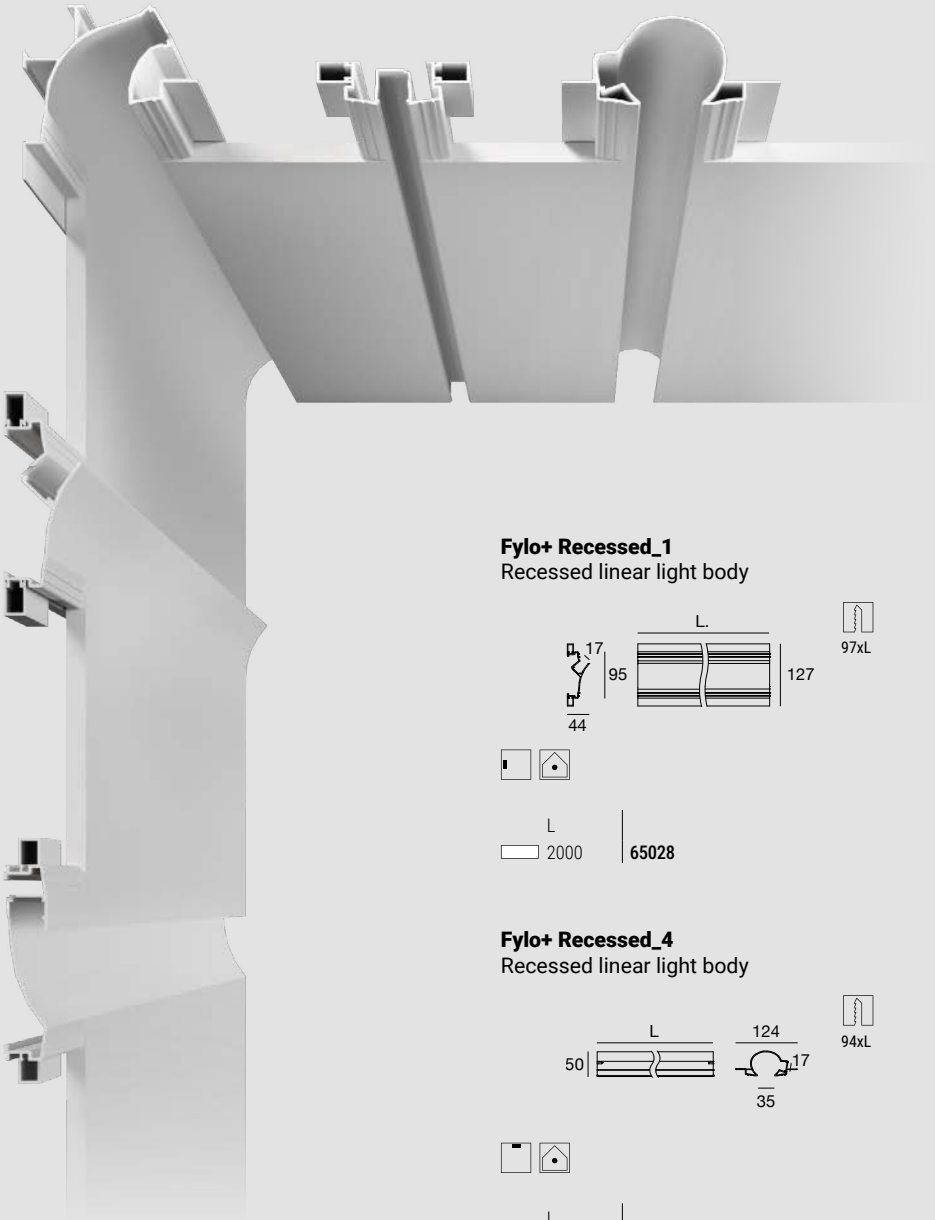
FYLO+

SYSTEM

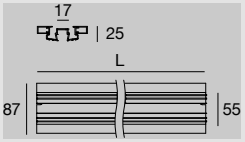
OUT

Profilo in alluminio pretrattato con copertura in resina di polveri di quarzo e materiale edile miscelato.

Pre-treated aluminium profile with cover in quartz powder resin and mixed building material.



Fylo+ Direct_1
Reel diffuser | Recessed linear light



57xL

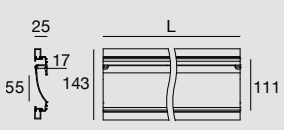
L
2000 | **65181**

Fylo+ Recessed_1
Recessed linear light body

97xL

L
2000 | **65028**

Fylo+ Recessed_3
Recessed linear light body



113xL

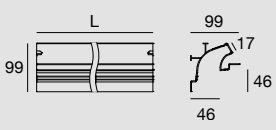
L
2000 | **65004**

Fylo+ Recessed_4
Recessed linear light body

94xL

L
2000 | **65010**

Fylo+ Recessed_5
Recessed linear light body



65xL

L
2000 | **65013**

Lighting souce

Flexlights - Ribbon
page 657

Recessed casing

62900 Recessed casing for dropped ceiling 320x100xh55

Components

Direct_1
65184 Opaline diffuser L roller 5 m
65183 Opaline diffuser L roller 10 m
65182 Opaline diffuser L roller 20 m

Recessed_1 - Recessed_3 - Recessed_4 - Recessed_5
65054 Opaline diffuser 1pcs L 1 m
65055 Opaline diffuser 5pcs L 1 m

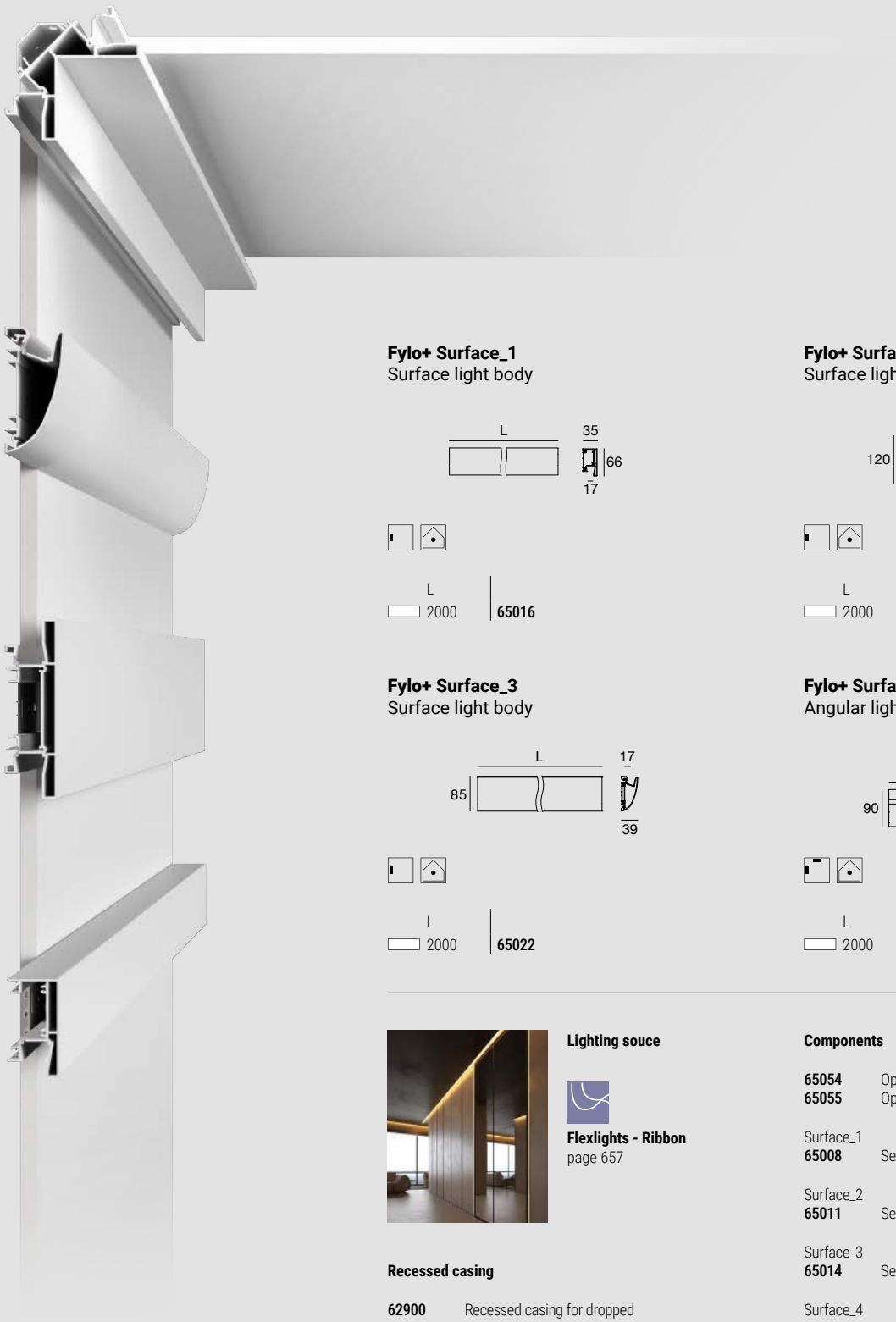
Finishes Primer

FYLO+

SYS TEM OUT

Profilo in alluminio pretrattato con copertura in resina di polveri di quarzo e materiale edile miscelato.

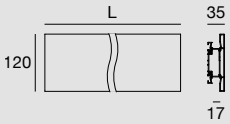
Pre-treated aluminium profile with cover in quartz powder resin and mixed building material.



Fylo+ Surface_1
Surface light body

L	
2000	**65016**

Fylo+ Surface_2
Surface light body

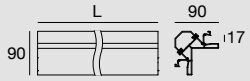


L	
2000	**65019**

Fylo+ Surface_3
Surface light body

L	
2000	**65022**

Fylo+ Surface_4
Angular light body



L	
2000	**65025**

Lighting souce

Flexlights - Ribbon
page 657

Components

65054	Opaline diffuser 1pcs L 1 m
65055	Opaline diffuser 5pcs L 1 m
Surface_1	
65008	Sealing caps 2 pcs
Surface_2	
65011	Sealing caps 2 pcs
Surface_3	
65014	Sealing caps 2 pcs
Surface_4	
65097	Sealing caps 2 pcs

Recessed casing

62900	Recessed casing for dropped ceiling 320x100xh55

Finishes Primer

INDOOR

TOUR SLIM	227
TOUR	229
POLO	233
BIRBA	235
OUTLOOK	237
SATORI	239
HALFPIPE	241
STRAIGHT	243
TU-O	249
TU-V	251
PERLA	253
SINFONIA	259
POE - POE PLUS	265
YO-YO	269
CREW	271
OH!	275
OH! SMASH	279
ARUBA	281
ANTIGUA	283
ANTILLE	285
MIGUEL	287
MORGANA	289
DOGE	293
HORIZON	297
BASIN	299
STILO	303
DELFI	307
CRISTALBOLLA	311

SUSPENSIONS

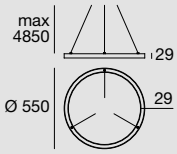
MAPPLETHORPE Perfection in Form
LIFE AT THE EDGE

TOUR SLIM

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in silicone opalino.

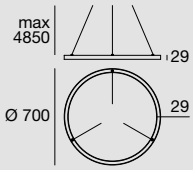
White or black textured painted aluminium body.
Opal silicone diffuser.

Tour_Slim_PD | single-emission
topLED CRI 90 | 24 V DC | 33 W DC



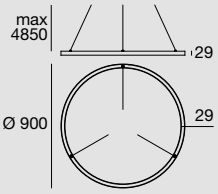
	Opt	3000K 3612 lmS - 1945 lmD
☐	DI	**C01059WHWDI**
■	DI	**C01059BBWDI**

Tour_Slim_PD | single-emission
topLED CRI 90 | 24 V DC | 41 W DC



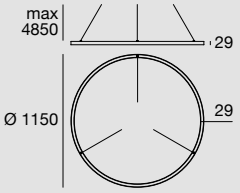
	Opt	3000K 4541 lmS - 2577 lmD
☐	DI	**C01060WHWDI**
■	DI	**C01060BBWDI**

Tour_Slim_PD | single-emission
topLED CRI 90 | 24 V DC | 52 W DC



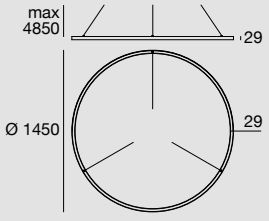
	Opt	3000K 5779 lmS - 3288 lmD
☐	DI	**C01061WHWDI**
■	DI	**C01061BBWDI**

Tour_Slim_PD | single-emission
topLED CRI 90 | 24 V DC | 65 W DC



	Opt	3000K 7430 lmS - 4123 lmD
☐	DI	**C01062WHWDI**
■	DI	**C01062BBWDI**

Tour_Slim_PD | single-emission
topLED CRI 90 | 24 V DC | 78 W DC



	Opt	3000K 9391 lmS - 5128 lmD
☐	DI	**C01063WHWDI**
■	DI	**C01063BBWDI**

Electronics

Tour_Slim_PD 33W
99374 ON/OFF - 1-2 art. - 56
99332 0/1-10V - 1-4 art. - 70
99722 DALI - 1-3 art. - 73
83333 DALI/PUSH - 1-4 art. - 77
C-E400002 DALI/PUSH - 1-7 art. - 77

Tour_Slim_PD 41W
99374 ON/OFF - 1 art. - 56
99332 0/1-10V - 1-3 art. - 70
99722 DALI - 1-2 art. - 73
83333 DALI/PUSH - 1-3 art. - 77
C-E400002 DALI/PUSH - 1-5 art. - 77

Tour_Slim_PD 52W
99374 ON/OFF - 1 art. - 56
99332 0/1-10V - 1-2 art. - 70
99722 DALI - 1-2 art. - 73
83333 DALI/PUSH - 1-2 art. - 77
C-E400002 DALI/PUSH - 1-4 art. - 77

Tour_Slim_PD 65W
99374 ON/OFF - 1 art. - 56
99332 0/1-10V - 1-2 art. - 70
99722 DALI - 1 art. - 73
83333 DALI/PUSH - 1-2 art. - 77
C-E400002 DALI/PUSH - 1-4 art. - 77

Tour_Slim_PD 78W
99331 ON/OFF - 1 art. - 56
99332 0/1-10V - 1 art. - 70
99722 DALI - 1 art. - 73
83333 DALI/PUSH - 1 art. - 77
C-E400002 DALI/PUSH - 1-3 art. - 77

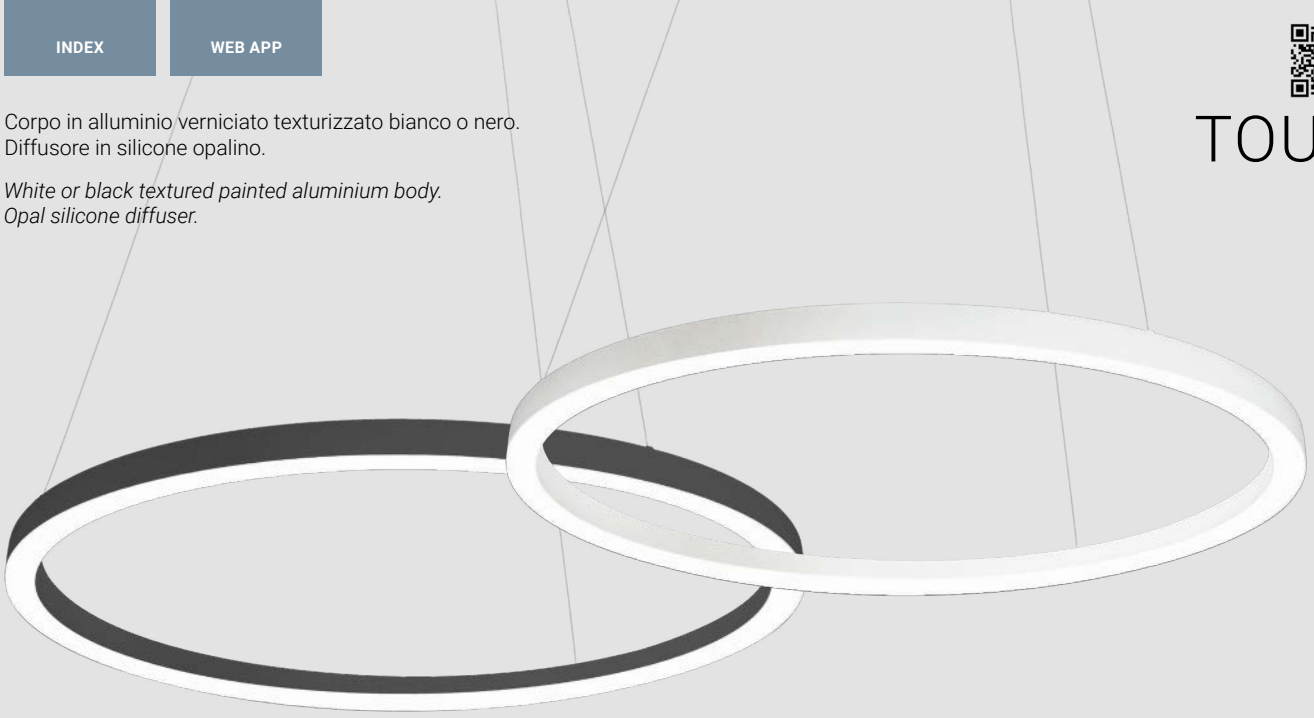
Ceiling rose and fixing clips
page 231

Finishes ☐ Text white R9003
■ Text black R9005

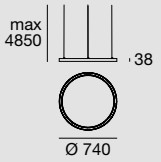
TOUR

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in silicone opalino.

White or black textured painted aluminium body.
Opal silicone diffuser.

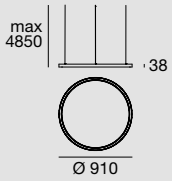


Tour_PD | single-emission
topLED CRI 90 | 24 V DC | 37,5 W DC



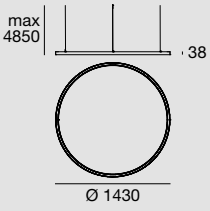
	Opt	3000K 4176 lmS - 2340 lmD
☐	DI	**C00413WHWDI**
■	DI	**C00413BBWDI**

Tour_PD | single-emission
topLED CRI 90 | 24 V DC | 45 W DC



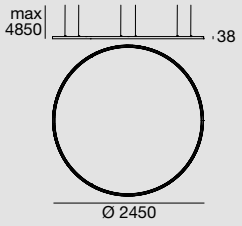
	Opt	3000K 5220 lmS - 2837 lmD
☐	DI	**C00414WHWDI**
■	DI	**C00414BBWDI**

Tour_PD | single-emission
topLED CRI 90 | 24 V DC | 70 W DC



	Opt	3000K 8352 lmS - 4416 lmD
☐	DI	**C00415WHWDI**
■	DI	**C00415BBWDI**

Tour_PD | single-emission
topLED CRI 90 | 24 V DC | 114 W DC



	Opt	3000K 14094 lmS - 7545 lmD
☐	DI	**C00416WHWDI**
■	DI	**C00416BBWDI**

Electronics

Tour_PD 37,5W

99374	ON/OFF - 1-2 art. - ⓘ 56
99332	0/1-10V - 1-4 art. - ⓘ 70
99722	DALI - 1-3 art. - ⓘ 73
83333	DALI/PUSH - 1-4 art. - ⓘ 77
C-E400002	DALI/PUSH - 1-6 art. - ⓘ 77

Tour_PD 45W

99374	ON/OFF - 1 art. - ⓘ 56
99332	0/1-10V - 1-3 art. - ⓘ 70
99722	DALI - 1-2 art. - ⓘ 73
83333	DALI/PUSH - 1-3 art. - ⓘ 77
C-E400002	DALI/PUSH - 1-5 art. - ⓘ 77

Tour_PD 70W

99374	ON/OFF - 1 art. - ⓘ 56
99332	0/1-10V - 1-2 art. - ⓘ 70
99722	DALI - 1 art. - ⓘ 73
83333	DALI/PUSH - 1-2 art. - ⓘ 77
C-E400002	DALI/PUSH - 1-4 art. - ⓘ 77

Tour_PD 114W

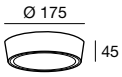
99331	ON/OFF - 1 art. - ⓘ 56
99332	0/1-10V - 1 art. - ⓘ 70
99722	DALI - 1 art. - ⓘ 73
83333	DALI/PUSH - 1 art. - ⓘ 77
C-E400002	DALI/PUSH - 1-2 art. - ⓘ 77

Ceiling rose and fixing clips
page 231

Finishes ☐ Text white R9003
■ Text black R9005

CEILING ROSE

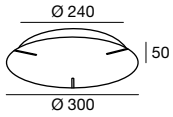
3-cables coupling ceiling rose
220-240 V AC



IP20

☐	**64010**	ON-OFF - Phase-Cut Push Dim - Max 50 W
■	**64011**	ON-OFF - Phase-Cut Push Dim - Max 50 W
☐	**64020**	DALI - 0/1-10V Max 70 W
■	**64021**	DALI - 0/1-10V Max 70 W

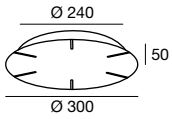
3-cables coupling ceiling rose
220-240 V AC



IP20

☐	**64578**	ON-OFF - Max 90 W
■	**65142**	ON-OFF - Max 90 W
☐	**64030**	Phase-Cut - Max 100 W
■	**64031**	Phase-Cut - Max 100 W
☐	**C-F300013**	DALI/PUSH - Max 75W
■	**C-F300014**	DALI/PUSH - Max 75W

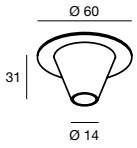
6-cables coupling ceiling rose
220-240 V AC



IP20

☐	**64066**	ON/OFF - Max 150W
■	**64067**	ON/OFF - Max 150W
☐	**64060**	Phase-Cut - Max 100 W
■	**64061**	Phase-Cut - Max 100 W
☐	**C-F300027**	DALI/PUSH - Max 150W
■	**C-F300029**	DALI/PUSH - Max 150W

Fixing kit (3 pcs)



☐	**64575**	
■	**64670**	

Finishes ☐ Text white R9003
■ Text black R9005

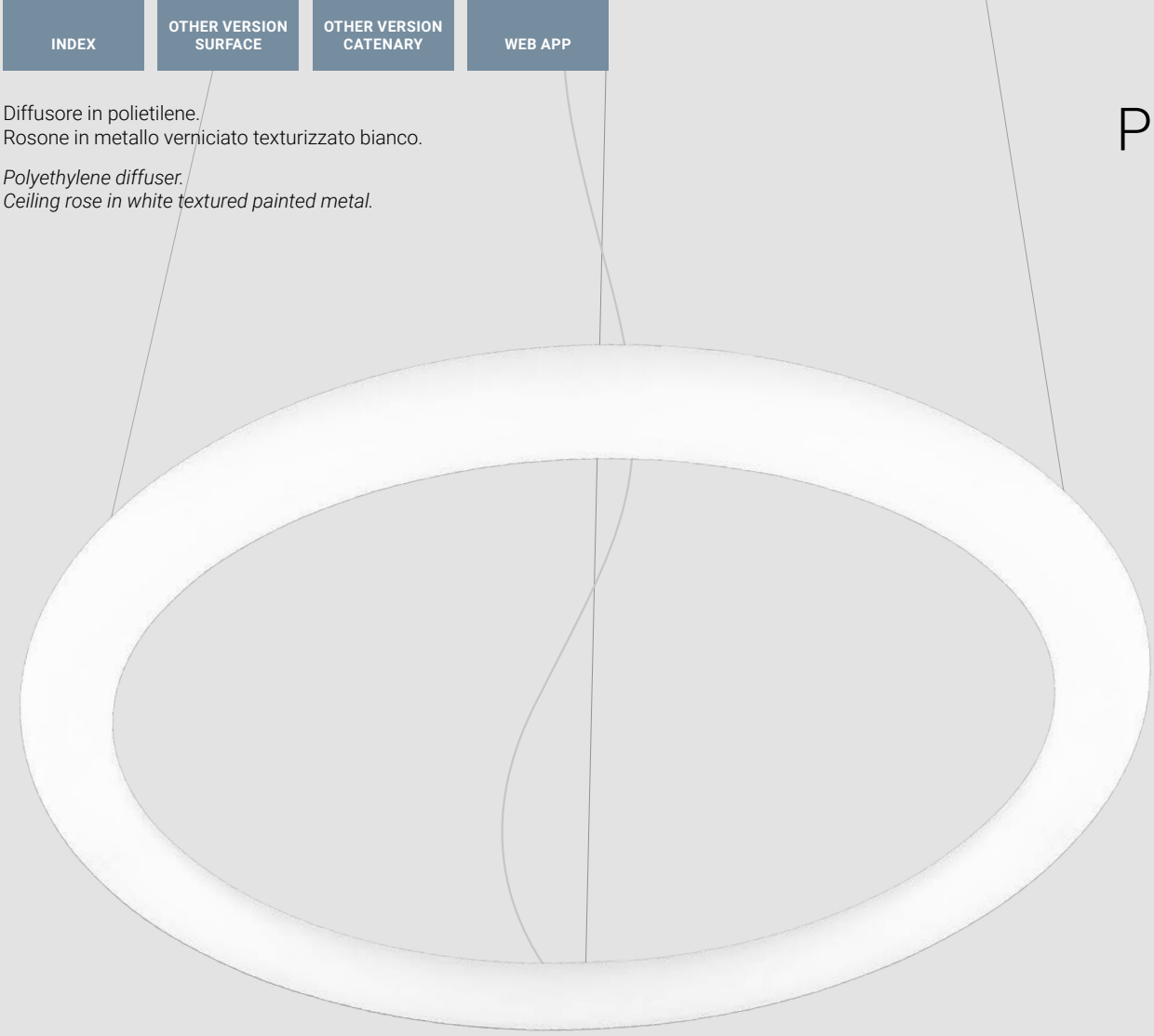
POLO

335

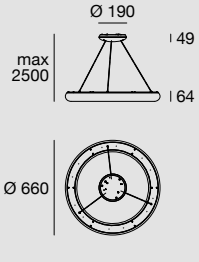
705

Diffusore in polietilene.
Rosone in metallo verniciato texturizzato bianco.

Polyethylene diffuser.
Ceiling rose in white textured painted metal.



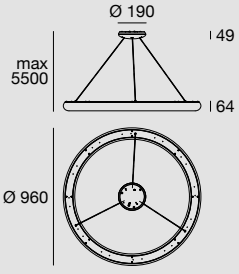
Polo_P
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC



IP20 2,5m

☐	Opt DI	3000K **9162**	3568 lmS - 3222 lmD ON/OFF
☐	Opt DI	3000K **9164**	3568 lmS - 3222 lmD DALI

Polo_P
topLED CRI 80 | 220-240 V
45 W DC - 51 W AC



IP20 5,5m

☐	Opt DI	3000K **9163**	5966 lmS - 5118 lmD ON/OFF
☐	Opt DI	3000K **9165**	5966 lmS - 5118 lmD DALI

Finishes ☐ Natural polyethylene

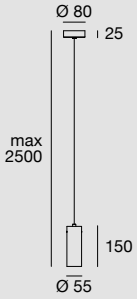
BIRBA

85 93 363

Corpo in ottone lucido, alluminio lucido o alluminio verniciato bianco texturizzato. Rosone in metallo verniciato texturizzato bianco.

Body in polished brass, polished aluminium or textured white painted aluminium. Ceiling rose in white textured painted metal.

Birba_P
220-240 V

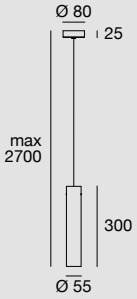


IP20 2,3m

GU10 Max 7 W LED Bulb
(not included)

9355
9357
9358

Birba_P
220-240 V

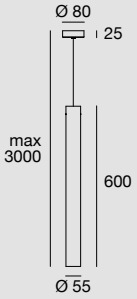


IP20 2,3m

GU10 Max 7 W LED Bulb
(not included)

9361
9363
9364

Birba_P
220-240 V



IP20 2,3m

GU10 Max 7 W LED Bulb
(not included)

9367
9369
9370

Finishes Text white R9003 Polished aluminium Polished brass

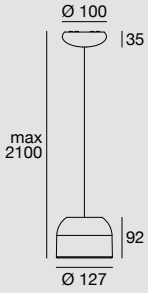
OUTLOOK

83 103

Corpo in alluminio verniciato bianco texturizzato.
Diffusore in vetro trasparente.
Rosone in metallo verniciato texturizzato bianco.

Body in white textured painted aluminium.
Diffuser in clear glass.
Ceiling rose in white textured painted metal.

Outlook_P
arrayLED CRI 90 | 220-240 V
8 W DC - 11 W AC



2m * IP20 NEW

▭	Opt 62°	2700K 1007 lmS - 763 lmD **8420M**
▭	Opt 62°	3000K 1082 lmS - 820 lmD **8420**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

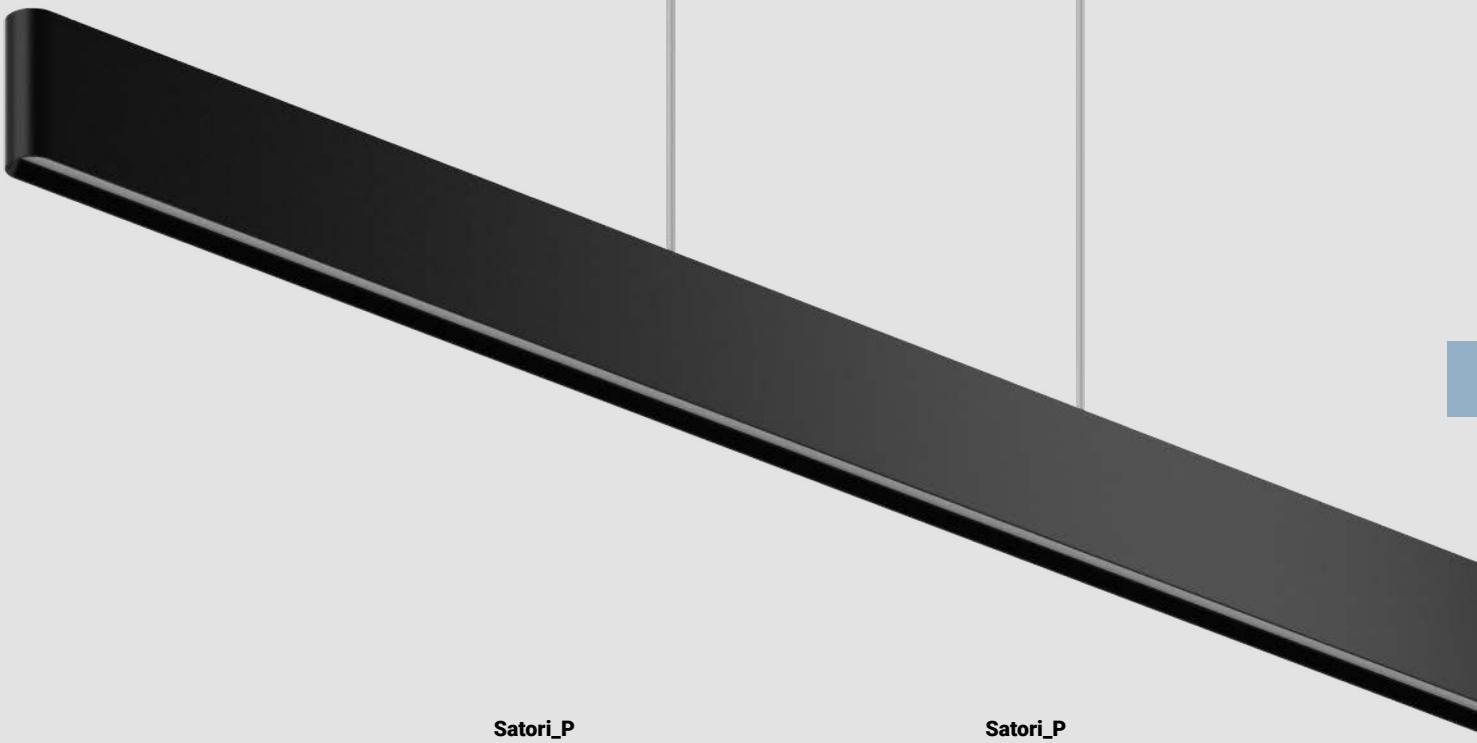
Finishes ▭ Text white R9003

SATORI

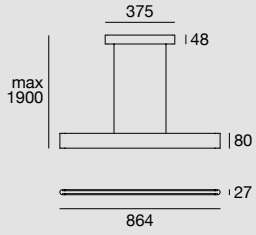
99 393

Corpo in alluminio verniciato texturizzato bianco o nero. Diffusore in policarbonato opalino. Rosone in metallo verniciato texturizzato bianco o nero.

Body in white or black textured painted aluminium. Opal polycarbonate diffuser. Ceiling rose in white or black textured painted metal.

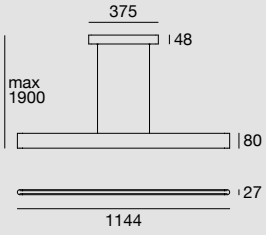


Satori_P
topLED CRI 90 | 220-240 V
25 W DC - 27 W AC



	Opt	2700K 4218 lmS - 2360 lmD
☐	DI	**9195M**
■	DI	**9196M**
	Opt	3000K 4462 lmS - 2502 lmD
☐	DI	**9195**
■	DI	**9196**

Satori_P
topLED CRI 90 | 220-240 V
36 W DC - 42 W AC



	Opt	2700K 5624 lmS - 3706 lmD
☐	DI	**9197M**
■	DI	**9198M**
	Opt	3000K 5950 lmS - 3929 lmD
☐	DI	**9197**
■	DI	**9198**

Electronics

KIT0079 DALI CASAMBI dimmer - 1 art.

Finishes ☐ Text white R9003
■ Text black R9005

VINELAND
Cumberland
WASHINGTON
Columbia

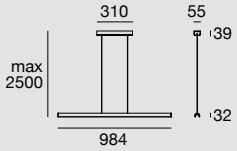
HALFPIPE

397 453

Corpo in alluminio lucido o verniciato texturizzato bianco o nero. Diffusore in policarbonato opalino. Rosone in metallo verniciato texturizzato bianco o nero.

Body in polished aluminium or white or black textured painted aluminium. Opal polycarbonate diffuser. Ceiling rose in white or black textured painted metal.

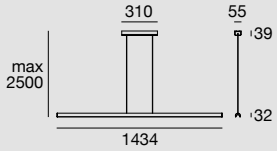
Halfpipe_P | V2
topLED CRI 90 | 220-240 V
25 W DC - 28 W AC



5m *

Opt	3000K 3525 lmS - 1912 lmD
DI	**9809**
DI	**9810**
DI	**9811**

Halfpipe_P | V2
topLED CRI 90 | 220-240 V
38 W DC - 42 W AC



5m *

Opt	3000K 5042 lmS - 2539 lmD
DI	**9812**
DI	**9813**
DI	**9814**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

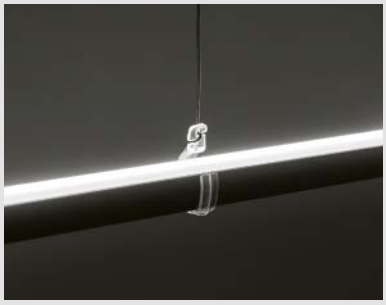
Finishes Text white R9003 | Polished Aluminium | Text black R9005

STRAIGHT

399

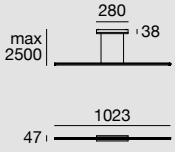
Corpo in alluminio verniciato texturizzato bianco o nero, oppure in finitura galvanica cromo. Diffusore in policarbonato opalino. Rosone in metallo verniciato texturizzato bianco o nero.

Body in white or black textured painted aluminium or in galvanic chrome finish. Opal polycarbonate diffuser. Ceiling rose in white or black textured painted metal.



Hooks for indirect application

Straight_P1
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC



	Opt	2700K 1442 lmS - 552 lmD
☐	DI*	**8200**
■	DI*	**8204**
◧	DI	**8505**

Straight_P1
topLED CRI 90 | 220-240 V
15 W DC - 18 W AC

	Opt	2700K 2222 lmS - 790 lmD
☐	DI*	**8201**
■	DI*	**8205**
◧	DI	**8506**

Diffused emission cap

Recessed emission cap

Accessories included
Hook for indirect application
End caps

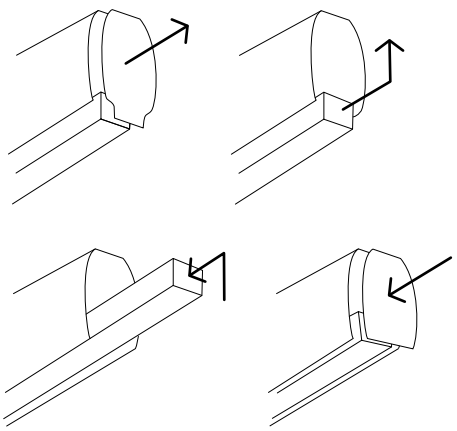
Finishes ☐ Text white R9003 ◧ Polished (galvanic) chrome
■ Text black R9005

Emissione diffusa o recessa

Il diffusore è estraibile e riposizionabile nel corpo lampada: è possibile intercambiare a piacere due tipi di emissione, diffusa oppure recessa.

Diffused or recessed emission

The diffuser is even removable and repositionable within the lamp body: you can always interchange two types of emission, diffused or recessed.

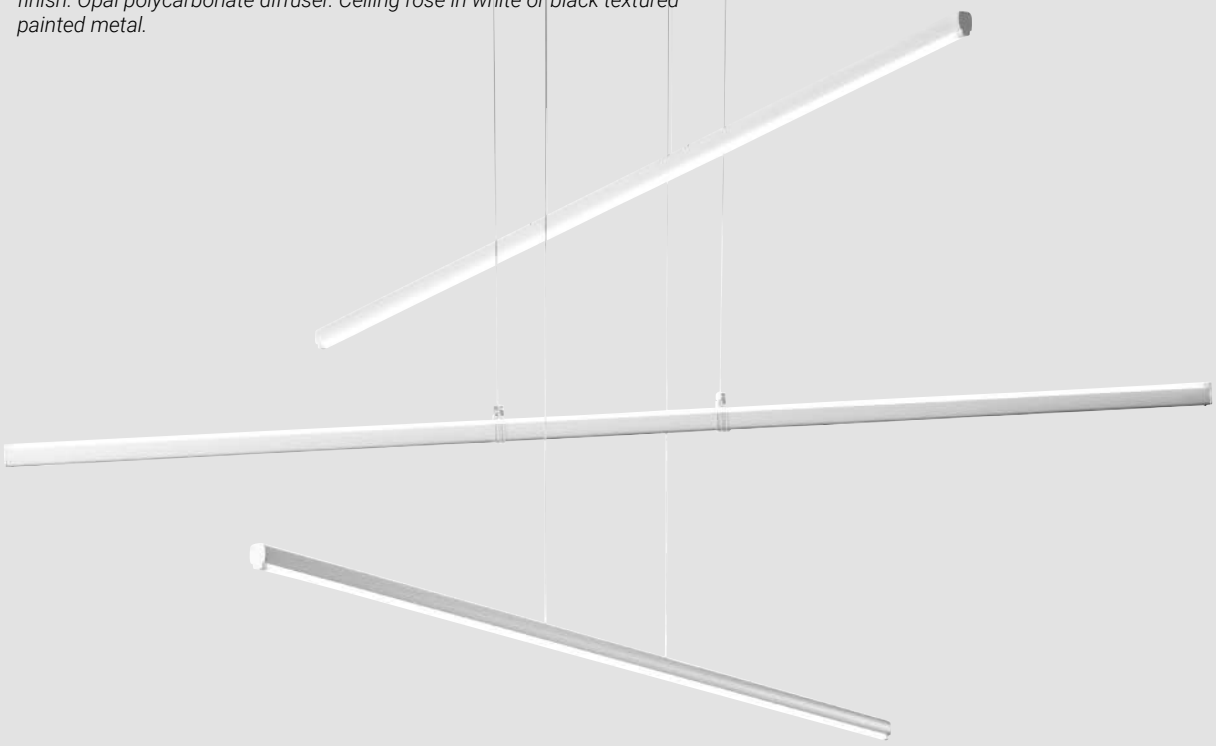


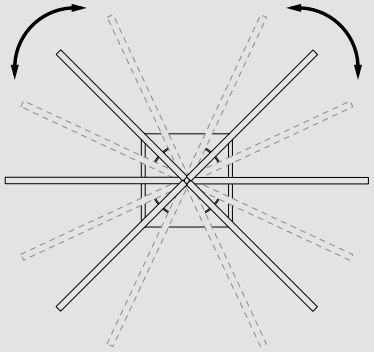
STRAIGHT

399

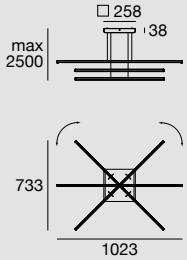
Corpo in alluminio verniciato texturizzato bianco o nero, oppure in finitura galvanica cromo. Diffusore in policarbonato opalino. Rosone in metallo verniciato texturizzato bianco o nero.

Body in white or black textured painted aluminium or in galvanic chrome finish. Opal polycarbonate diffuser. Ceiling rose in white or black textured painted metal.



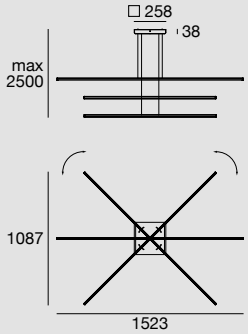


Straight_P3
topLED CRI 90 | 220-240 V
30 W DC - 34 W AC



	Opt	2700K 4445 lmS - 1571 lmD
	DI*	**8202**
	DI*	**8206**
	DI	**8507**

Straight_P3
topLED CRI 90 | 220-240 V
45 W DC - 49 W AC



	Opt	2700K 6668 lmS - 2348 lmD
	DI*	**8203**
	DI*	**8207**
	DI	**8508**

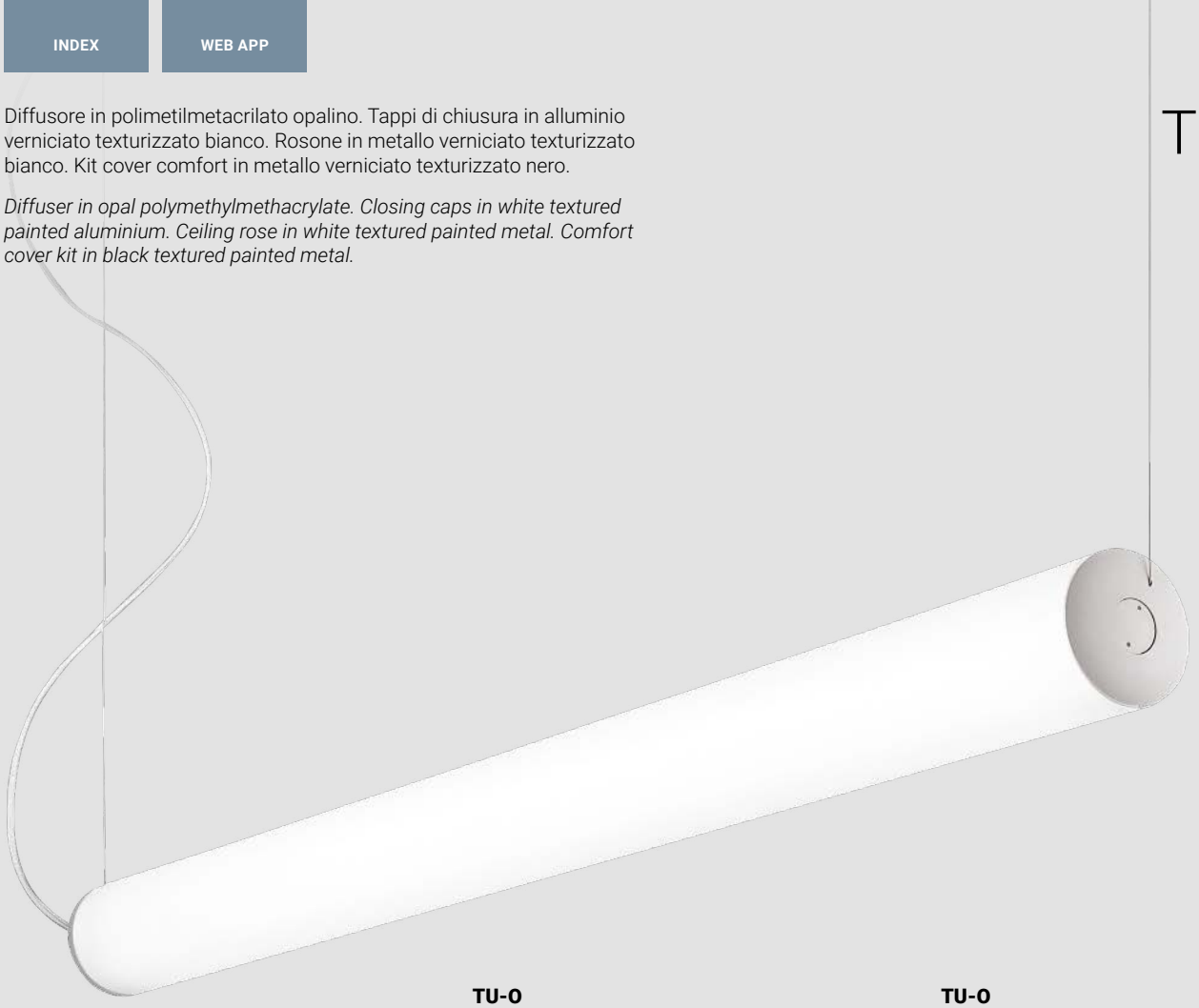
Accessories included
End caps
Hooks for indirect application

Finishes Text white R9003 | Polished (galvanic) chrome | Text black R9005

TU-O

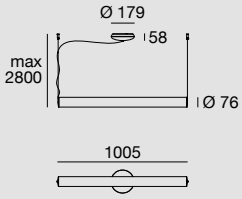
Diffusore in polimetilmetacrilato opalino. Tappi di chiusura in alluminio verniciato texturizzato bianco. Rosone in metallo verniciato texturizzato bianco. Kit cover comfort in metallo verniciato texturizzato nero.

Diffuser in opal polymethylmethacrylate. Closing caps in white textured painted aluminium. Ceiling rose in white textured painted metal. Comfort cover kit in black textured painted metal.



TU-O with black cover

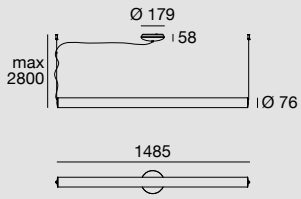
TU-O
topLED CRI 80 | 220-240 V
32 W DC - 36 W AC



2,7m

Opt	3000K 4828 lmS - 4199 lmD	
DI	**8845**	
Opt	4000K 5166 lmS - 4493 lmD	
DI	**8845N**	

TU-O
topLED CRI 80 | 220-240 V
48 W DC - 53 W AC



2,7m

Opt	3000K 7242 lmS - 5818 lmD	
DI	**8846**	
Opt	4000K 7750 lmS - 6225 lmD	
DI	**8846N**	

Electronics

KIT0079 DALI CASAMBI dimmer - 1 art.

Accessories

TU-O 36 W AC
KIT0112 Black cover for TU-O 1005mm

TU-O 53 W AC
KIT0113 Black cover for TU-O 1485mm

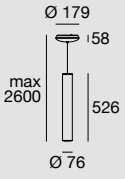
Finishes Opaline PMMA

TU-V

Diffusore in polimetilmetacrilato opalino. Tappi di chiusura in alluminio verniciato texturizzato bianco. Rosone in metallo verniciato texturizzato bianco.

Diffuser in opal polymethylmethacrylate. Closing caps in white textured painted aluminium. Ceiling rose in white textured painted metal.

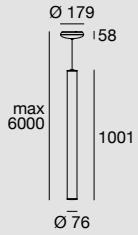
TU-V
topLED CRI 80 | 220-240 V
16 W DC - 20 W AC



2,7m

	Opt	3000K 2414 lmS - 2343 lmD	
	DI	**8842**	
	Opt	4000K 2583 lmS - 2507 lmD	
	DI	**8842N**	

TU-V
topLED CRI 80 | 220-240 V
32 W DC - 36 W AC



2,7m

	Opt	3000K 4828 lmS - 4199 lmD	
	DI	**8843**	
	Opt	4000K 5166 lmS - 4493 lmD	
	DI	**8843N**	

TU-V
topLED CRI 80 | 220-240 V
48 W DC - 54 W AC

2,7m

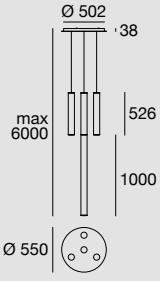
	Opt	3000K 7242 lmS - 5996 lmD	
	DI	**8844**	
	Opt	4000K 7750 lmS - 6415 lmD	
	DI	**8844N**	

TU-V
topLED CRI 80 | 220-240 V
48 W DC - 60 W AC

5m

	Opt	3000K 7242 lmS - 7029 lmD	
	DI	**8840**	
	Opt	4000K 7750 lmS - 7521 lmD	
	DI	**8840N**	

TU-V
topLED CRI 80 | 220-240 V
80 W DC - 96 W AC



5m

	Opt	3000K 12070 lmS - 11228 lmD	
	DI	**8841**	
	Opt	4000K 12915 lmS - 12014 lmD	
	DI	**8841N**	

Electronics

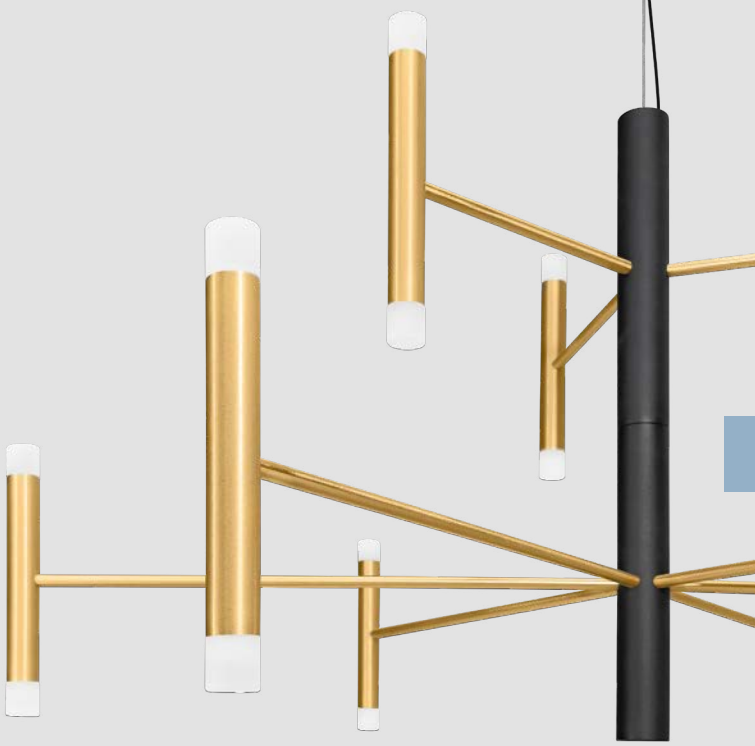
KIT0079 DALI CASAMBI dimmer - 1 art.

Finishes Opaline PMMA

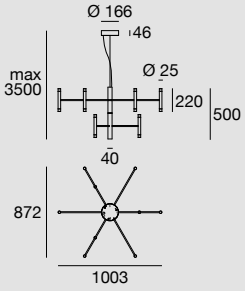
PERLA

Corpo centrale in alluminio verniciato texturizzato bianco o nero. Cilindri esterni in alluminio verniciato texturizzato bianco o nero, oppure nelle finiture galvaniche nichel nero spazzolato e oro spazzolato. Diffusori in polimetilmetacrilato sabbiato.

Central body in white or black textured painted aluminium. Aluminium external cylinders in white or black textured painted finish, or in brushed black nickel or brushed gold galvanic finishes. Diffusers in sandblasted polymethylmethacrylate.



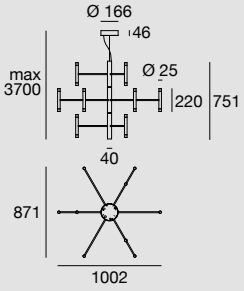
Perla_P9
topLED CRI 90 | 220-240 V
37 W DC - 43 W AC



3m <19

	Opt	3000K 5576 lmS - 3864 lmD
	DI	**9746**
	DI	**9747**
	DI	**9750**
	DI	**9751**
	DI	**9752**
	DI	**9753**

Perla_P12
topLED CRI 90 | 220-240 V
53 W DC - 59 W AC



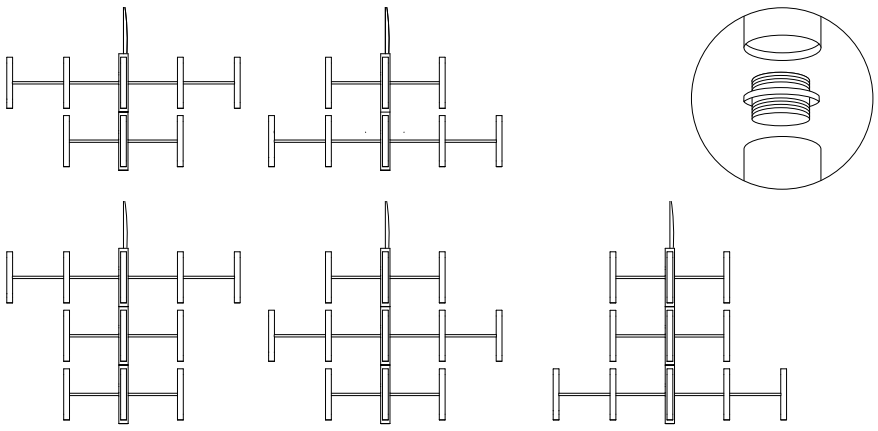
3m <19

	Opt	3000K 8110 lmS - 5644 lmD
	DI	**9748**
	DI	**9749**
	DI	**9755**
	DI	**9756**
	DI	**9757**
	DI	**9758**

Electronics

KIT0079 DALI CASAMBI dimmer - 1 art.

Finishes Text white R9003 · Text black R9005 · Brushed nickel/Text white R9003 · Brushed nickel/Text black R9005 · Brushed Gold/Text white R9003 · Brushed Gold/Text black R9005



Due forme e tante soluzioni

Il modello da 9 bracci complessivi contiene una sezione da 6 e una da 3, combinabili in due diverse configurazioni. Il modello da 12 bracci complessivi contiene una sezione da 6 e due da 3, combinabili in tre diverse configurazioni.

Two shapes, many solutions

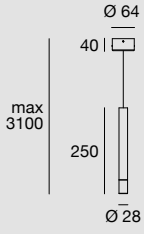
The 9-arm model features one section of 6 and another of 3 arms that can be combined in two different configurations. The 12-arm model features one section of 6 and another two sections of 3 arms that can be combined in three different configurations.

SINFONIA

Corpo in alluminio verniciato texturizzato bianco o nero, oppure nelle finiture galvaniche cromo e oro spazzolato. Diffusore in polimetilmetacrilato.
Il rosone in metallo riprende la stessa finitura del corpo lampada.

Body in white or black textured painted aluminium, or in galvanic chrome and brushed gold finishes. Diffuser in polymethylmethacrylate. The metal ceiling rose is in the same finish as the light body.

Puccini | V2
topLED CRI 90 | 220-240 V
4 W DC - 5 W AC

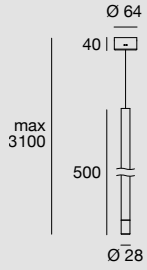


3m | IP20 | NEW

Opt	2700K 435 lmS - 320 lmD	
DI	CA140AWHMDI	
DI	CA140ABBMDI	
DI	CA140ACHMDI	
DI	CA140AHGMDI	

Opt	3000K 458 lmS - 337 lmD	
DI	CA140AWHWDI	
DI	CA140ABBWDI	
DI	CA140ACHWDI	
DI	CA140AHGWDI	

Puccini | V2
topLED CRI 90 | 220-240 V
4 W DC - 5 W AC

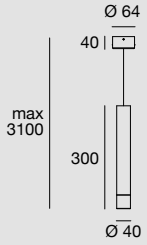


3m | IP20 | NEW

Opt	2700K 435 lmS - 320 lmD	
DI	CA141AWHMDI	
DI	CA141ABBMDI	
DI	CA141ACHMDI	
DI	CA141AHGMDI	

Opt	3000K 458 lmS - 337 lmD	
DI	CA141AWHWDI	
DI	CA141ABBWDI	
DI	CA141ACHWDI	
DI	CA141AHGWDI	

Puccini | V2
topLED CRI 90 | 220-240 V
6 W DC - 8 W AC

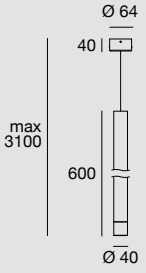


3m | IP20 | NEW

Opt	2700K 529 lmS - 754 lmD	
DI	CA142AWHMDI	
DI	CA142ABBMDI	
DI	CA142ACHMDI	
DI	CA142AHGMDI	

Opt	3000K 557 lmS - 794 lmD	
DI	CA142AWHWDI	
DI	CA142ABBWDI	
DI	CA142ACHWDI	
DI	CA142AHGWDI	

Puccini | V2
topLED CRI 90 | 220-240 V
6 W DC - 8 W AC

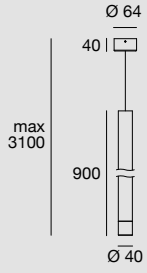


3m | IP20 | NEW

Opt	2700K 529 lmS - 754 lmD	
DI	CA143AWHMDI	
DI	CA143ABBMDI	
DI	CA143ACHMDI	
DI	CA143AHGMDI	

Opt	3000K 557 lmS - 794 lmD	
DI	CA143AWHWDI	
DI	CA143ABBWDI	
DI	CA143ACHWDI	
DI	CA143AHGWDI	

Puccini | V2
topLED CRI 90 | 220-240 V
10 W DC - 12 W AC



3m | IP20 | NEW

Opt	2700K 997 lmS - 705 lmD	
DI	CA144AWHMDI	
DI	CA144ABBMDI	
DI	CA144ACHMDI	
DI	CA144AHGMDI	

Opt	3000K 1049 lmS - 742 lmD	
DI	CA144AWHWDI	
DI	CA144ABBWDI	
DI	CA144ACHWDI	
DI	CA144AHGWDI	

Finishes Text white R9003 | Text black R9005 | Polished (galvanic) chrome | Brushed gold

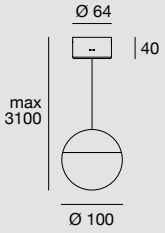
SINFONIA

105 206 477

Corpo in alluminio verniciato texturizzato bianco o nero, oppure nelle finiture galvaniche cromo e oro spazzolato. Diffusore in polimetilmetacrilato.
Il rosone in metallo riprende la stessa finitura del corpo lampada.

Body in white or black textured painted aluminium, or in galvanic chrome and brushed gold finishes. Diffuser in polymethylmethacrylate. The metal ceiling rose is in the same finish as the light body.

Rossini_P | V2
topLED CRI 90 | 220-240 V
5 W DC - 7 W AC

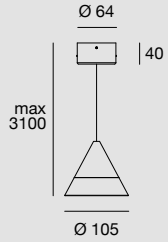


3m IP20 NEW

	Opt	2700K 640 lmS - 608 lmD
	DI	**CA145AWHMDI**
	DI	**CA145ABBMDI**
	DI	**CA145ACHMDI**
	DI	**CA145AHGMDI**

	Opt	3000K 679 lmS - 645 lmD
	DI	**CA145AWHWDI**
	DI	**CA145ABBWDI**
	DI	**CA145ACHWDI**
	DI	**CA145AHGWDI**

Verdi | V2
topLED CRI 90 | 220-240 V
5 W DC - 7 W AC



3m IP20 NEW

	Opt	2700K 640 lmS - 373 lmD
	DI	**CA147AWHMDI**
	DI	**CA147ABBMDI**
	DI	**CA147ACHMDI**
	DI	**CA147AHGMDI**

	Opt	3000K 679 lmS - 393 lmD
	DI	**CA147AWHWDI**
	DI	**CA147ABBWDI**
	DI	**CA147ACHWDI**
	DI	**CA147AHGWDI**

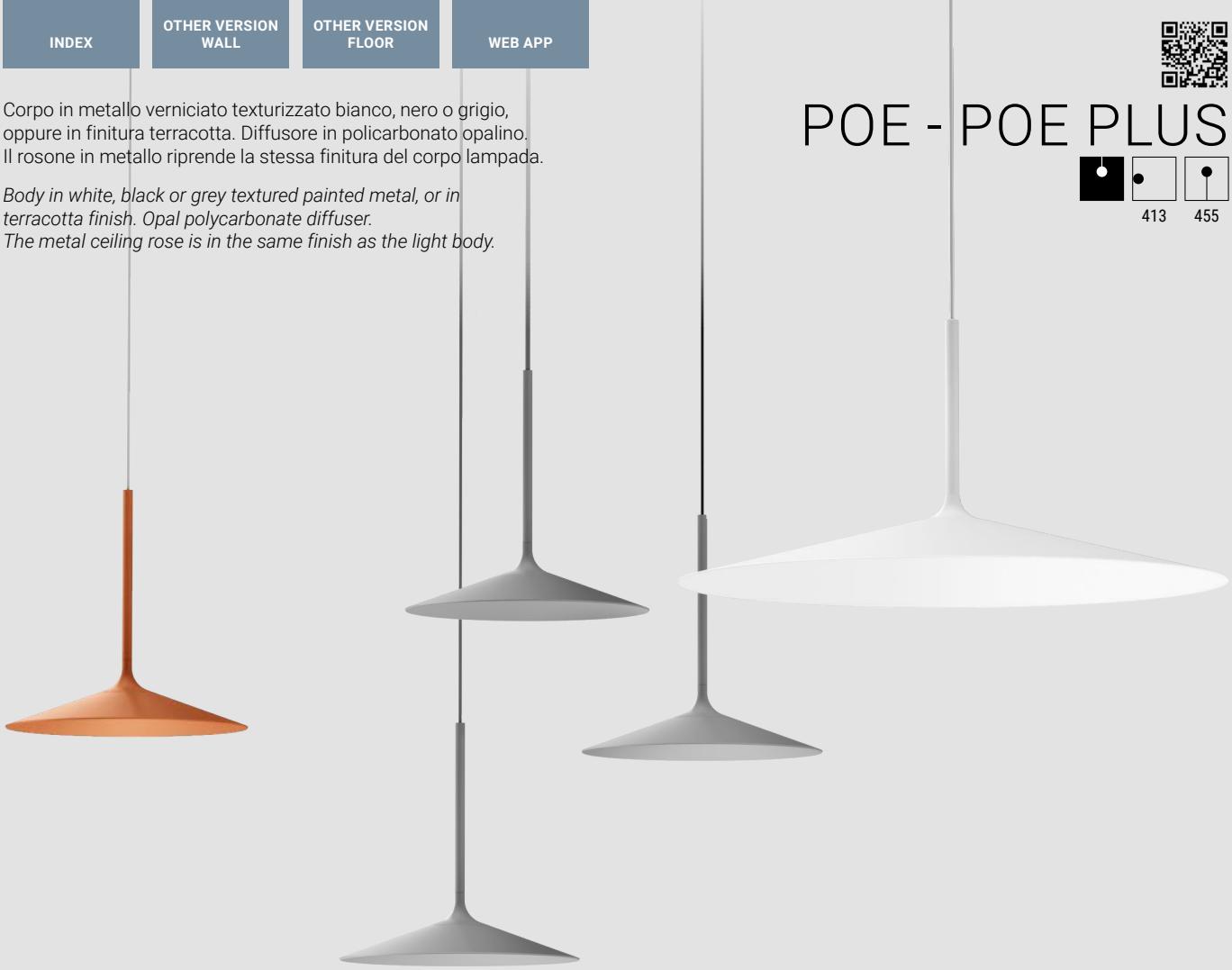
Finishes Text white R9003 | Text black R9005 | Polished (galvanic) chrome | Brushed gold

POE - POE PLUS

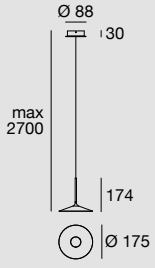
413 455

Corpo in metallo verniciato texturizzato bianco, nero o grigio, oppure in finitura terracotta. Diffusore in policarbonato opalino. Il rosone in metallo riprende la stessa finitura del corpo lampada.

Body in white, black or grey textured painted metal, or in terracotta finish. Opal polycarbonate diffuser. The metal ceiling rose is in the same finish as the light body.



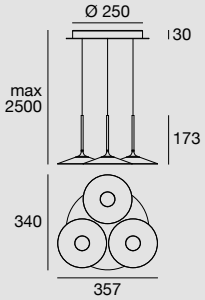
Poe_P1
topLED CRI 90 | 220-240 V
6 W DC - 7 W AC



2,7m IP20

Opt	3000K 739 lmS - 600 lmD
DI	**8350**
DI	**8351**
DI	**8353**
DI	**8354**

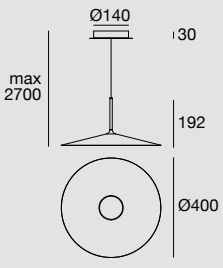
Poe_P3
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



2,7m IP40

Opt	3000K 2113 lmS - 1800 lmD
DI	**8355**
DI	**8356**
DI	**8358**
DI	**8359**

Poe Plus
topLED CRI 90 | 220-240 V
12 W DC - 15 W AC



2,7m IP20

Opt	3000K 1623 lmS - 1484 lmD
DI	**8360**
DI	**8361**
DI	**8363**
DI	**8364**

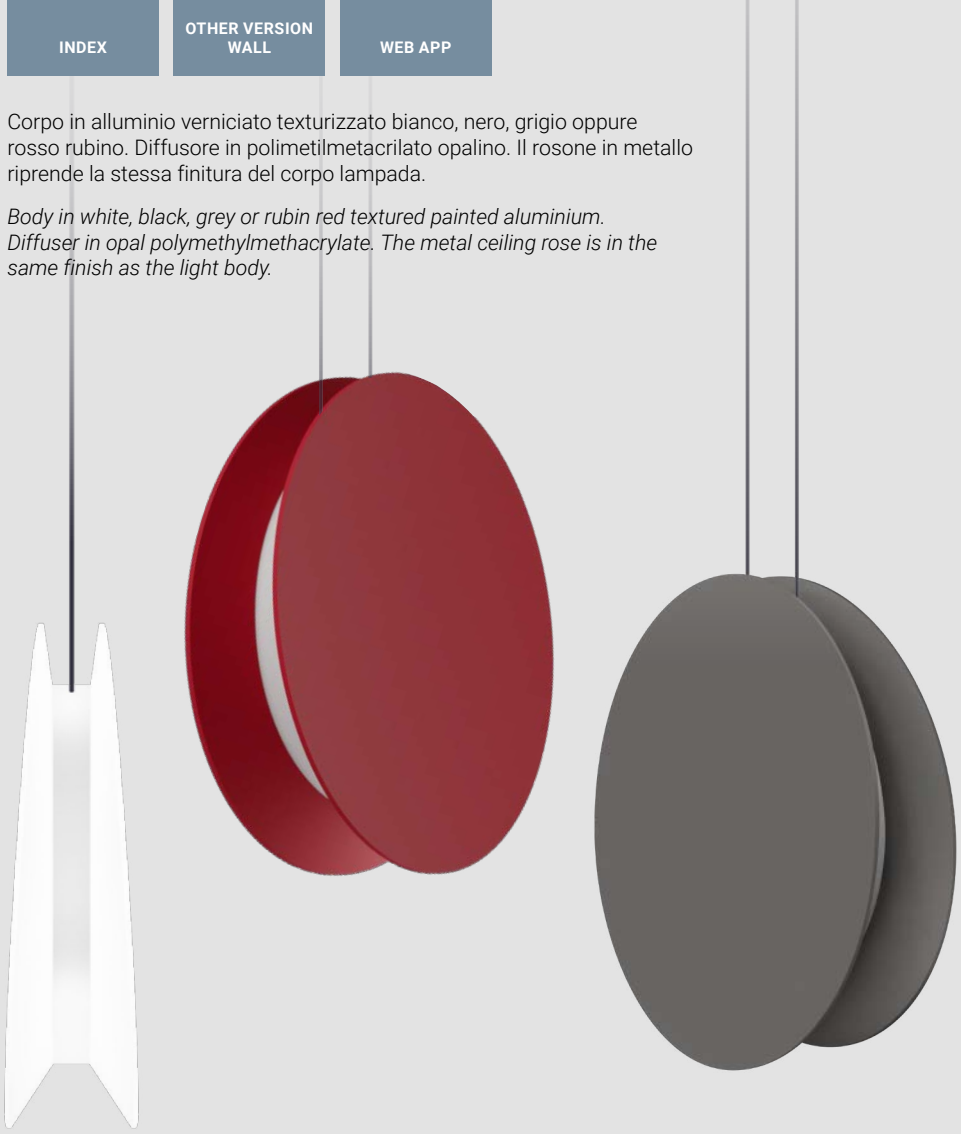
Finishes Text white R9003 · Text black R9005 · Text basalt grey R7012 · Text terracotta

YO-YO

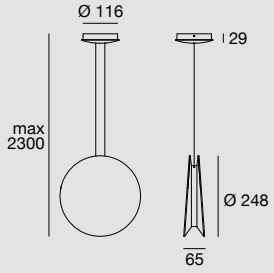
411

Corpo in alluminio verniciato texturizzato bianco, nero, grigio oppure rosso rubino. Diffusore in polimetilmetacrilato opalino. Il rosone in metallo riprende la stessa finitura del corpo lampada.

Body in white, black, grey or rubin red textured painted aluminium. Diffuser in opal polymethylmethacrylate. The metal ceiling rose is in the same finish as the light body.



Yo-yo_P
topLED CRI 90 | 220-240 V
13 W DC - 16 W AC



2,3m | ON OFF | * | IP20

	Opt	2700K 1844 lmS - 1079 lmD
	DI	**9637M**
	DI	**9638M**
	DI	**9639M**
	DI	**9640M**
	Opt	3000K 1983 lmS - 1173 lmD
	DI	**9637**
	DI	**9638**
	DI	**9639**
	DI	**9640**

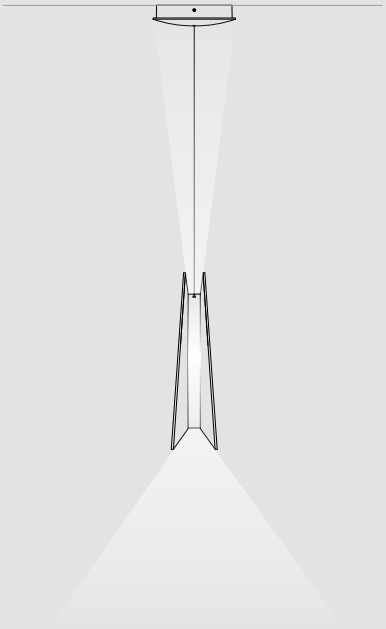
*** DIMMER REQUIRED.** Find it in “Electronics”.

Biemissione asimmetrica

Il diffusore di Yo-Yo è schermato da due dischi concavi dalla conformazione obliqua. Il risultato è un’emissione variabile, più aperta sul piano sottostante e più stretta nella parte superiore.

Asymmetrical biemission

Yo-Yo’s diffuser is shielded by two concave discs with an oblique shape. The result is a variable emission, broader at the base and narrower at the top.



Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 | Text basalt grey R7012 | Text black R9005 | Text rubin R3003

CREW

339

Corpo in metallo verniciato bianco opaco o nelle finiture ad effetto spazzolato dark grey e brunito. Diffusore in polimetilmetacrilato opalino. Kit sospensione con rosone in metallo verniciato bianco o nero.

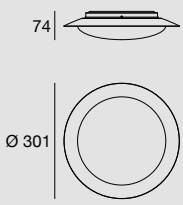
Metal body painted in matt white or in dark grey and burnished finishes with brushed effect. Diffuser in opal polymethylmethacrylate. Suspension kit with ceiling rose in white or black painted metal.

Crew_1 / Crew_2
Suspension kit

2m

☐	**KIT0120**
■	**KIT0121**

Crew_1
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC

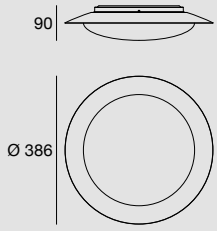


IP40

Opt	3000K 1253 lmS - 900 lmD
☐ DI	**8270**
■ DI	**8271**
■ DI	**8272**

Suspension kit REQUIRED

Crew_1
topLED CRI 80 | 220-240 V
14 W DC - 17 W AC

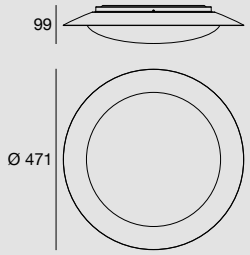


IP40

Opt	3000K 1628 lmS - 1200 lmD
☐ DI	**8275**
■ DI	**8276**
■ DI	**8277**

Suspension kit REQUIRED

Crew_1
topLED CRI 80 | 220-240 V
21 W DC - 22 W AC



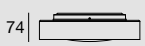
IP40

Opt	3000K 2460 lmS - 1800 lmD
☐ DI	**8280**
■ DI	**8281**
■ DI	**8282**

Suspension kit REQUIRED

Finishes ☐ Painted white ■ Brushed dark grey ■ Burnished

Crew_2
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC



	Opt	3000K 1253 lmS - 824 lmD
	DI	**8285**
	DI	**8286**
	DI	**8287**
	DI	**8288**
	DI	**8289**

Suspension kit REQUIRED

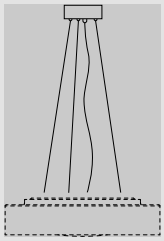
CREW

339

Corpo in metallo verniciato nelle finiture opache bianco/bianco, bianco/rame, sabbia/verde tiffany, nero/bianco, nero/oro. Diffusore in polimetilmetacrilato opalino. Kit sospensione con rosone in metallo verniciato bianco o nero.

Metal body painted in the matt finishes white/white, white/copper, sablé/tiffany green, black/white, black/gold. Diffuser in opal polymethylmethacrylate. Suspension kit with ceiling rose in white or black painted metal.

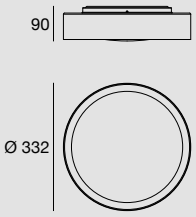
Crew_1 / Crew_2
Suspension kit



2m

	KIT0120
	KIT0121

Crew_2
topLED CRI 80 | 220-240 V
14 W DC - 17 W AC

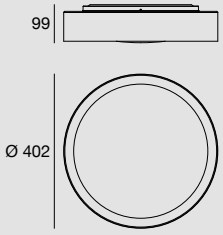


IP40

Opt	3000K 1628 lmS - 1097 lmD
DI	**8292**
DI	**8293**
DI	**8294**
DI	**8295**
DI	**8296**

Suspension kit REQUIRED

Crew_2
topLED CRI 80 | 220-240 V
21 W DC - 22 W AC

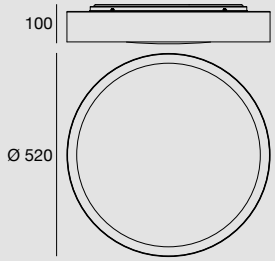


IP40

Opt	3000K 2460 lmS - 1648 lmD
DI	**8299**
DI	**8300**
DI	**8301**
DI	**8302**
DI	**8303**

Suspension kit REQUIRED

Crew_2 Maxi
topLED CRI 80 | 220-240 V
36 W DC - 38 W AC



IP40 NEW

Opt	3000K 4339 lmS - 2745 lmD
DI	**CA126AWHWDI**
DI	**CA126AX1WDI**
DI	**CA126AWBWDI**
DI	**CA126AX2WDI**
DI	**CA126AX3WDI**

Suspension kit REQUIRED

Finishes Painted white | Painted white/Painted copper | Painted black/Painted gold | Painted black | Painted white/Painted black | Painted sablè/Painted tiffany green

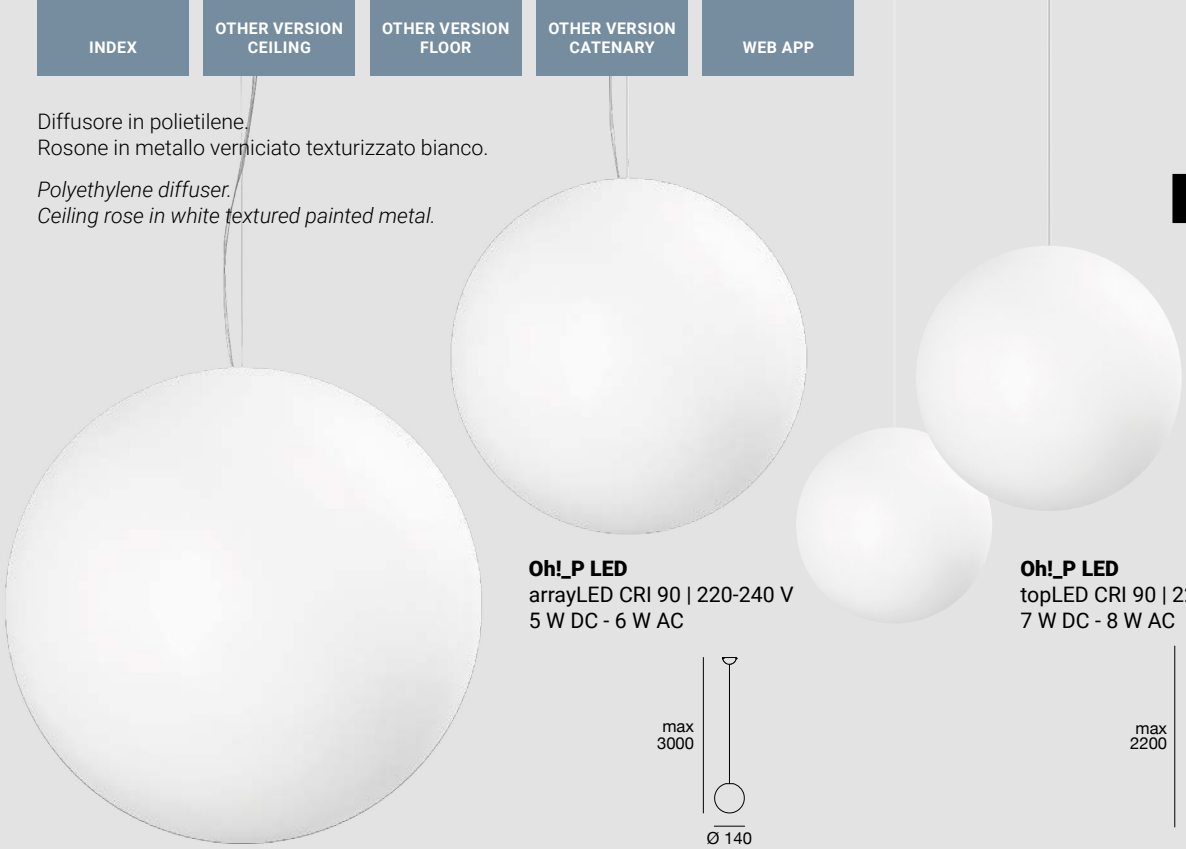
OH!

109 459 OUT

707

Diffusore in polietilene.
Rosone in metallo verniciato texturizzato bianco.

Polyethylene diffuser.
Ceiling rose in white textured painted metal.

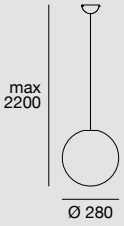


Oh!_P LED
arrayLED CRI 90 | 220-240 V
5 W DC - 6 W AC

3m

	Opt	3000K 836 lmS - 625 lmD
	DI	**10114**

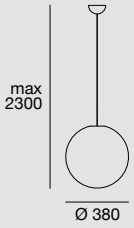
Oh!_P LED
topLED CRI 90 | 220-240 V
7 W DC - 8 W AC



2m <19

	Opt	3000K 1022 lmS - 845 lmD
	DI	**12135**

Oh!_P LED
topLED CRI 90 | 220-240 V
14 W DC - 15 W AC



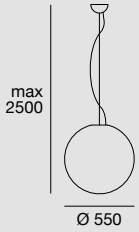
2m <19

	Opt	3000K 1930 lmS - 1584 lmD
	DI	**12136**

NEW

	Opt	3000K 1930 lmS - 1584 lmD
	DI	**CA127CPLWDI**

Oh!_P LED
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC | ON-OFF
27 W DC - 28 W AC | DALI-PUSH



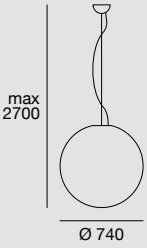
2,5m <19

	Opt	3000K 2748 lmS - 2115 lmD
	DI	**12137**

NEW

	Opt	3000K 4067 lmS - 3133 lmD
	DI	**CA128CPLWDI**

Oh!_P LED
topLED CRI 90 | 220-240 V
26 W DC - 27 W AC | ON-OFF
39 W DC - 40 W AC | DALI-PUSH



2,5m <19

	Opt	3000K 3835 lmS - 2856 lmD
	DI	**12138**

NEW

	Opt	3000K 5676 lmS - 4227 lmD
	DI	**CA129CPLWDI**

Electronics

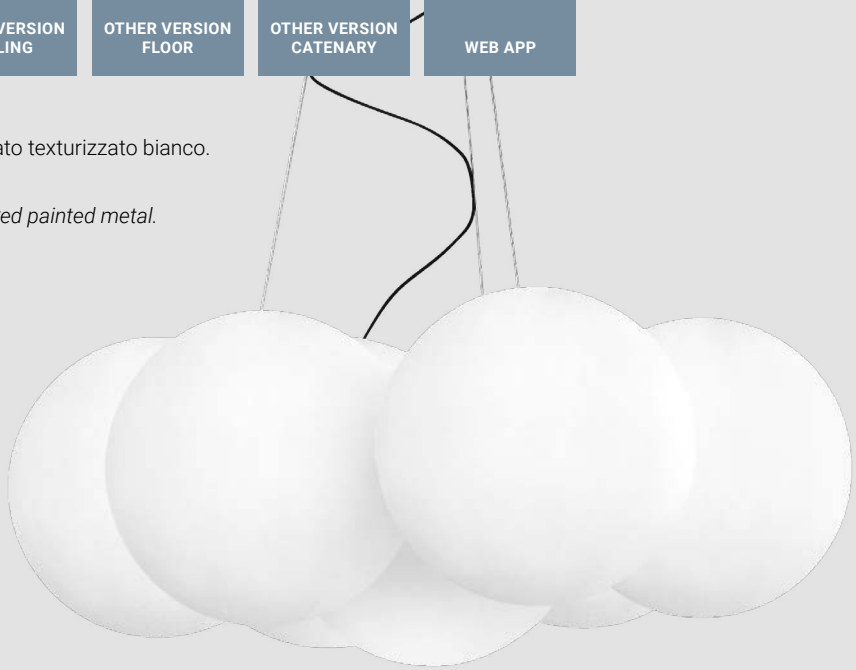
DALI-PUSH versions
KIT0079 DALI CASAMBI dimmer - 1 art.

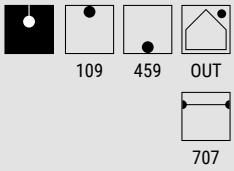
Finishes Natural polyethylene

OH!

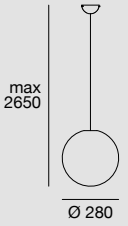
Diffusore in polietilene.
Rosone in metallo verniciato texturizzato bianco.

Polyethylene diffuser.
Ceiling rose in white textured painted metal.





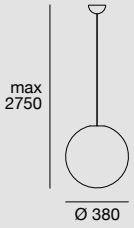
Oh!_P E27
220-240 V



2,5m | IP20

E27 1 x 30 W Max Halo
(not incl./LED bulbs compatible)
12101

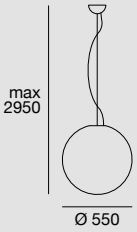
Oh!_P E27
220-240 V



2,5m | IP20

E27 1 x 46 W Max Halogen
(not incl./LED bulbs compatible)
12103

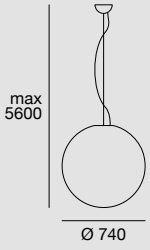
Oh!_P E27
220-240 V



3m | IP20

E27 1 x 46 W Max Halogen
(not incl./LED bulbs compatible)
12105

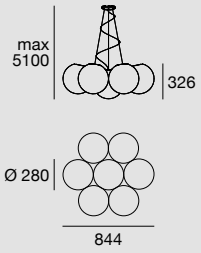
Oh!_P E27
220-240 V



5,8m | IP20

E27 1 x 57 W Max Halogen
(not incl./LED bulbs compatible)
12107

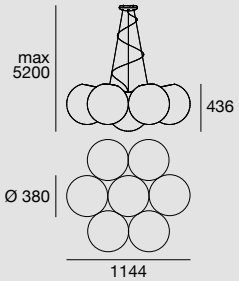
Oh!_PM E27
220-240 V



5m | IP20

E27 7 x 30 W Max Halogen
(not incl./LED bulbs compatible)
12224

Oh!_PM E27
220-240 V



5m | IP20

E27 7 x 46 W Max Halogen
(not incl./LED bulbs compatible)
12225

Finishes Natural polyethylene

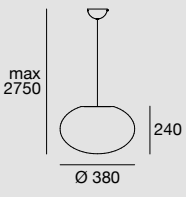
OH! SMASH

113 461 OUT

Diffusore in polietilene.
Rosone in metallo verniciato texturizzato bianco.

Polyethylene diffuser.
Ceiling rose in white textured painted metal.

Oh! Smash_P E27
220-240 V

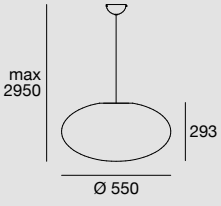


IP20 2,5m

E27 1 x 30 W Max Halogen
(not incl./LED bulbs compatible)

12213

Oh! Smash_P E27
220-240 V



IP20 2,5m

E27 1 x 46 W Max Halogen
(not incl./LED bulbs compatible)

12216

Finishes Natural polyethylene

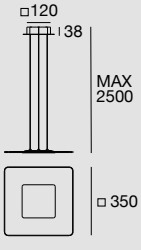
ARUBA

349

Diffusore in vetro trasparente con bordo sabbiato asimmetrico.
Elemento centrale in metallo nelle finiture galvaniche rame, oro, cromo oppure verniciato texturizzato bianco. Rosone in metallo verniciato texturizzato bianco.

Diffuser in clear glass with asymmetrical sandblasted edge.
Central element in metal in copper, gold, chrome galvanic finishes or white textured painted. Ceiling rose in white textured painted metal.

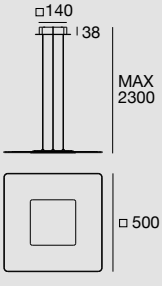
Aruba_P
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



IP20 2,3m

Opt	3000K 2212 lmS - 1794 lmD
DI	**8928**
DI	**8929**
DI	**8930**
DI	**8931**

Aruba_P
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC



IP20 2,3m

Opt	3000K 4228 lmS - 3388 lmD
DI	**8932**
DI	**8933**
DI	**8934**
DI	**8935**

Finishes Text white R9003 · Polished (galvanic) copper · Polished (galvanic) chrome · Polished (galvanic) gold

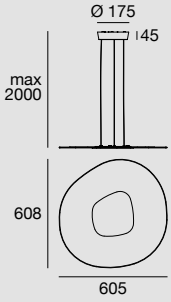
ANTIGUA

351 463

Diffusore in vetro trasparente con bordo sabbiato.
Elemento centrale e rosone in metallo verniciato texturizzato bianco.

Diffuser in clear glass with sandblasted edge.
Central element and ceiling rose in white textured painted metal.

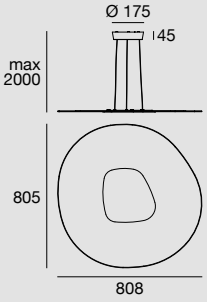
Antigua_P
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC



IP20 UGR <19 2,3m

Opt	3000K	3996 lmS - 2945 lmD
DI	**90348**	

Antigua_P
topLED CRI 90 | 220-240 V
43 W DC - 46 W AC



IP20 UGR <19 2,3m

Opt	3000K	4596 lmS - 3760 lmD
DI	**90349**	

Finishes Text white R9003

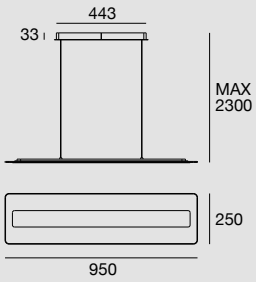
ANTILLE

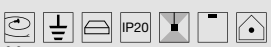
401

Diffusore in vetro trasparente con bordo sabbiato asimmetrico.
Elemento centrale in metallo nelle finiture galvaniche rame, oro, cromo oppure verniciato texturizzato bianco. Rosone in metallo verniciato texturizzato bianco.

Diffuser in clear glass with asymmetrical sandblasted edge.
Central element in metal in copper, gold, chrome galvanic finishes or white textured painted. Ceiling rose in white textured painted metal.

Antille_P
topLED CRI 90 | 220-240 V
44 W DC - 45 W AC





2,3m

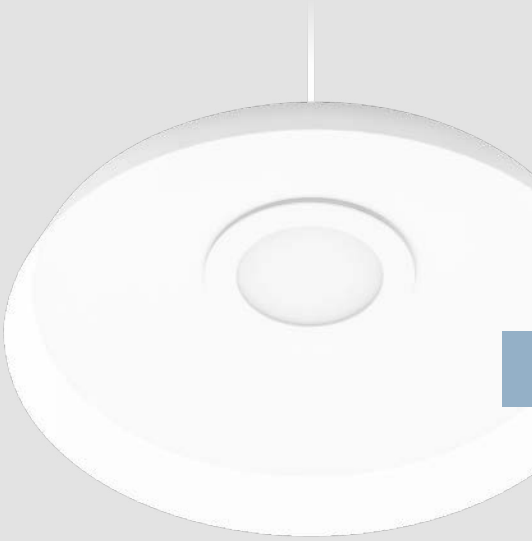
	Opt	3000K 5174 lmS - 4278 lmD
	DI	**8936**
	DI	**8937**
	DI	**8938**
	DI	**8939**

Finishes
- Text white R9003
- Polished (galvanic) chrome
- Polished (galvanic) copper
- Polished (galvanic) gold

MIGUEL

Corpo in metallo verniciato bicolor: interno bianco, esterno in sei varianti colore. Rosone in metallo verniciato texturizzato bianco con cavo di alimentazione bianco, eccetto la versione nera che presenta rosone e cavo neri.

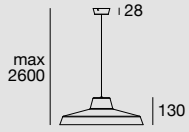
Two-tone painted metal body: white interior, exterior in six different colours. Ceiling rose in white textured painted metal with white power cable, except for the black version which has a black ceiling rose and cable.

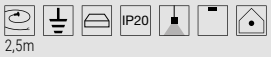


Tutte tranne la versione nera
All except black version

Solo versione nera
Only black version

Miguel
topLED CRI 80 | 220-240 V
10 W DC - 12 W AC





	Opt	2700K 1337 lmS - 953 lmD
☐	DI	**9124M**
☐	DI	**9125M**
☐	DI	**9126M**
☐	DI	**9127M**
☐	DI	**9128M**
☐	DI	**9129M**

	Opt	3000K 1449 lmS - 973 lmD
☐	DI	**9124**
☐	DI	**9125**
☐	DI	**9126**
☐	DI	**9127**
☐	DI	**9128**
☐	DI	**9129**

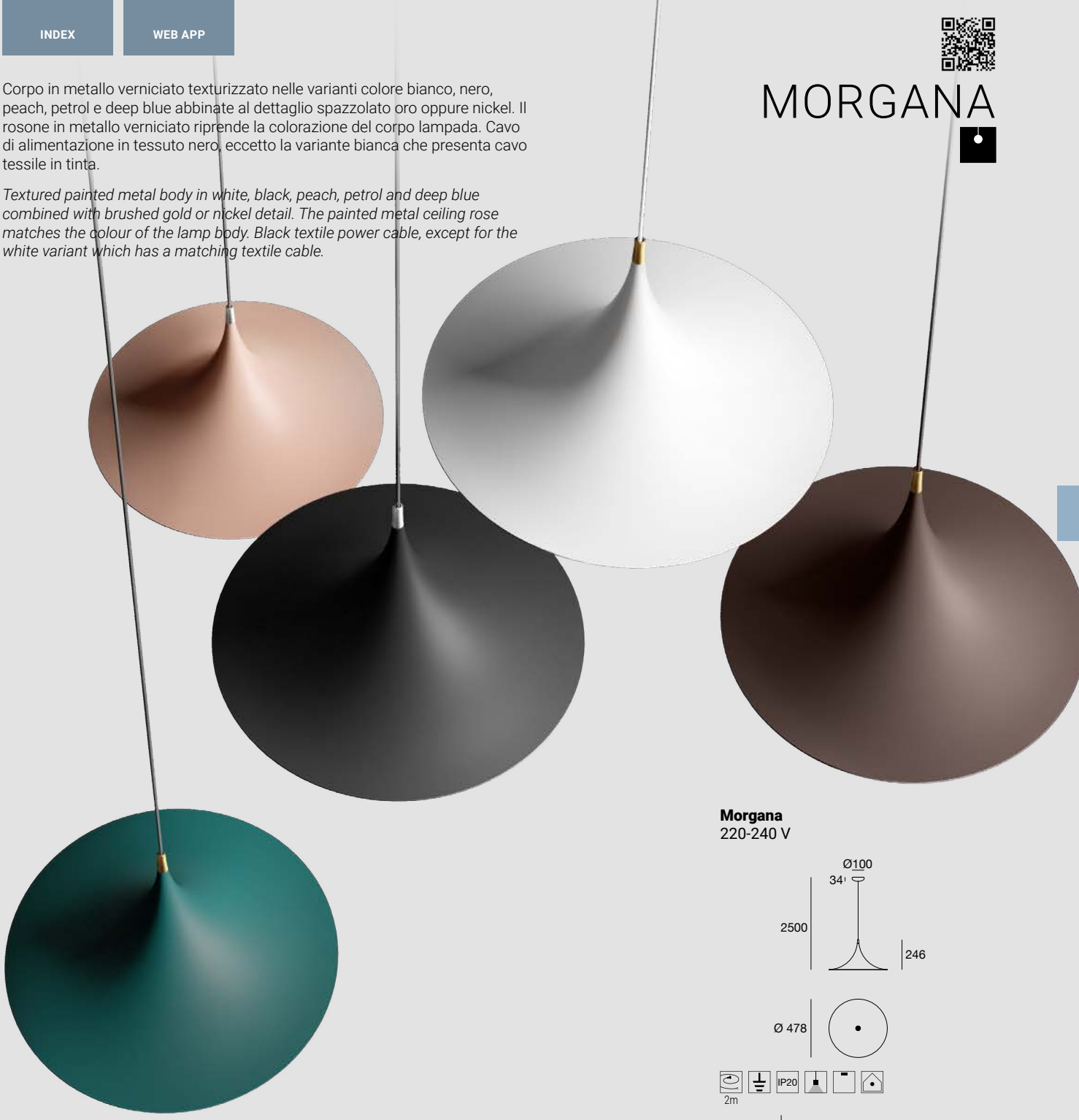
Finishes Text white R9003 · Text light Grey R7035 · Text opal green R6026 · Text black R9005 · Text azure blue R5009 · Text orange R2002

Finishes Text white R9003/Brushed gold
Text white R9003/Brushed nickel

MORGANA

Corpo in metallo verniciato texturizzato nelle varianti colore bianco, nero, peach, petrol e deep blue abbinate al dettaglio spazzolato oro oppure nickel. Il rosone in metallo verniciato riprende la colorazione del corpo lampada. Cavo di alimentazione in tessuto nero, eccetto la variante bianca che presenta cavo tessile in tinta.

Textured painted metal body in white, black, peach, petrol and deep blue combined with brushed gold or nickel detail. The painted metal ceiling rose matches the colour of the lamp body. Black textile power cable, except for the white variant which has a matching textile cable.



Morgana
220-240 V

Black or white textile power cable

E27 Max 22 W LED Bulb (not included)
CA025AKWEZZ
CA025AKBEZZ
CA025AGKEZZ
CA025AEKEZZ
CA025ADNEZZ
CA025AWUEZZ
CA025AUBEZZ
CA025AGUEZZ
CA025AEUEZZ
CA025ADUEZZ

Finishes
Text black R9005/Brushed gold
Text black R9005/ Brushed nickel
Dark brown/Brushed gold
Dark brown/Brushed nickel
Text peach R3012/Brushed gold
Text peach R3012/Brushed nickel
Text petrol R6004/Brushed gold
Text petrol R6004/Brushed nickel

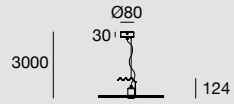
DOGE

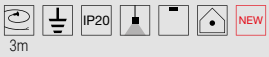
353

Corpo in metallo verniciato texturizzato nelle varianti colore bianco, nero, peach, petrol e deep blue. Il rosone in metallo verniciato riprende la colorazione del corpo lampada. Cavo di alimentazione in tessuto nero, eccetto la variante bianca che presenta cavo tessile in tinta.

Textured painted metal body in white, black, peach, petrol and deep blue. The painted metal ceiling rose matches the colour of the lamp body. Black textile power cable, except for the white variant which has a matching textile cable.

Doge
220-240 V

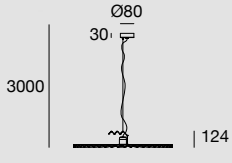


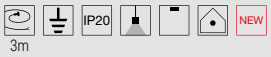


E27 Max 22 W LED Bulb (not included)

CA022AWHEZZ
CA022ABBEZZ
CA022AGBEZZ
CA022ADBEZZ
CA022ABEEZZ

Doge
220-240 V





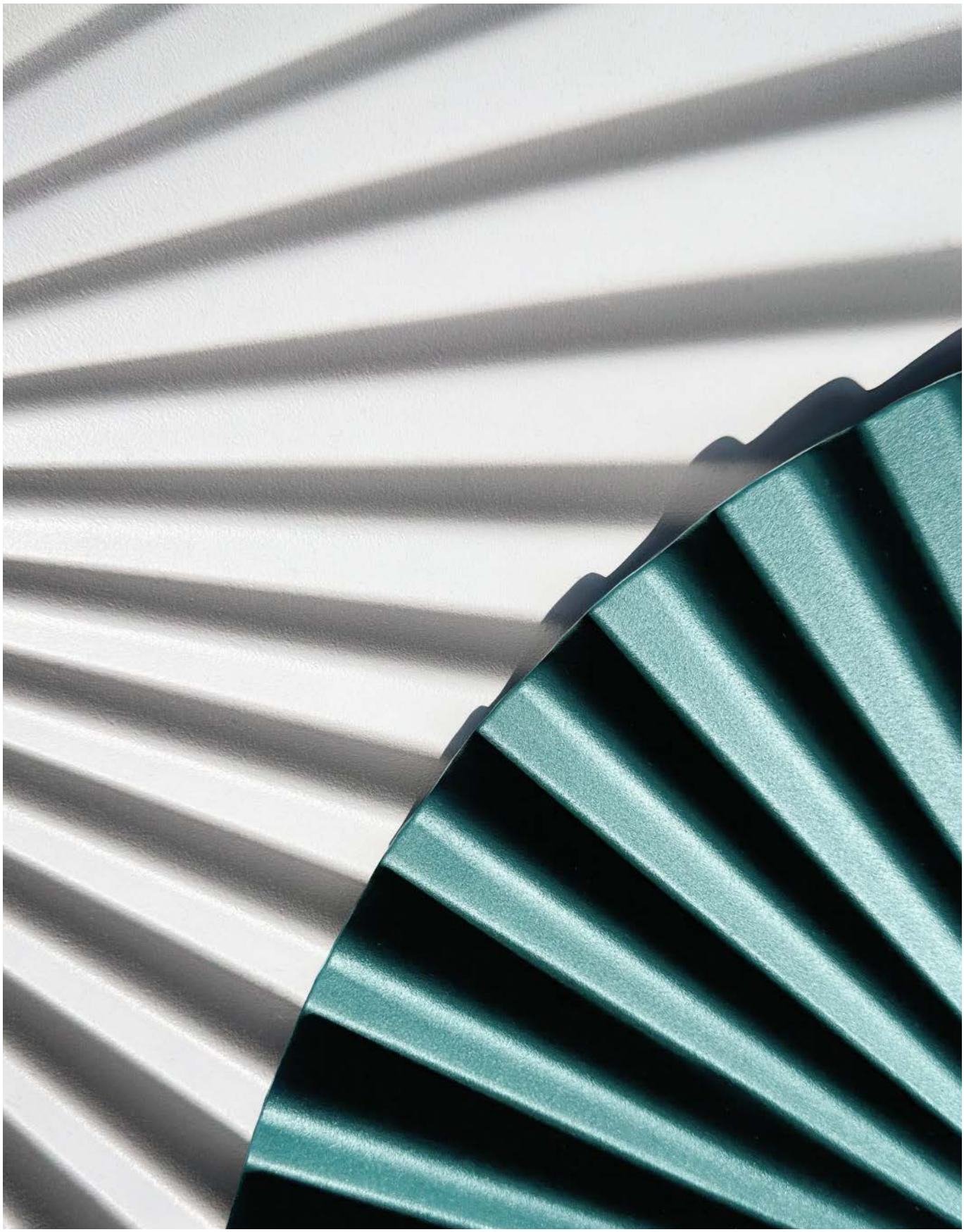
E27 Max 22 W LED Bulb (not included)

CA021AWHEZZ
CA021ABBEZZ
CA021AGBEZZ
CA021ADBEZZ
CA021ABEEZZ

Black or white textile power cable

Accessories included
Lamp orientation accessory

Finishes Text white R9003 | Text black R9005 | Text petrol R6004 | Dark brown | Text peach R3012



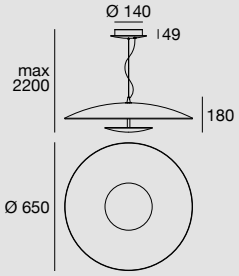
HORIZON

115

Disco riflettente in vetro serigrafato/sabbiato bianco. Cupola inferiore in metallo nelle finiture galvaniche oro o cromo, oppure verniciato texturizzato bianco. Rosone in metallo verniciato bianco raggrinzante.

Reflective disc in silk-screened/sandblasted white glass. Lower metal dome in gold or chrome galvanic finishes or white textured painted. Ceiling rose in matt white painted metal.

Horizon_P
topLED CRI 90 | 220-240 V
29 W DC - 34 W AC



	Opt	3000K 3652 lmS - 2270 lmD
	DI	**90286**
	DI	**90287**
	DI	**90288**

Finishes Text white R9003 · Polished (galvanic) chrome · Polished (galvanic) gold

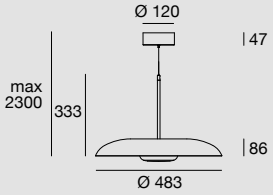
BASIN

357

Corpo in alluminio verniciato texturizzato nei colori bianco, nero, peach, petrol e deep blue esternamente. Interno verniciato bianco. Elemento centrale in tinta con la verniciatura esterna. Il rosone in metallo verniciato riprende la colorazione del corpo lampada.

Painted textured aluminium body in white, black, peach, petrol and deep blue on the outside. White painted interior. Central element in the same colour as the exterior paintwork. The painted metal ceiling rose matches the colour of the lamp body.

Basin_P
topLED CRI 90 | 220-240 V
25 W DC - 27 W AC



2m * IP20 NEW

	Opt	2700K 3248 lmS - 2104 lmD
	DI	**CA070DWHMDI**
	DI	**CA070DBBMDI**
	DI	**CA070DBEMDI**
	DI	**CA070DGBMDI**
	DI	**CA070DLUMDI**
	Opt	3000K 3410 lmS - 2215 lmD
	DI	**CA070DWHWDI**
	DI	**CA070DBBWDI**
	DI	**CA070DBEWDI**
	DI	**CA070DGBWDI**
	DI	**CA070DLUWDI**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 | Text peach R3012 | Text deep bue R5011 | Text black R9005 | Text petrol R6004

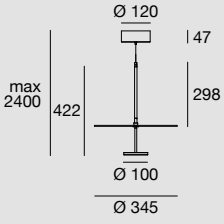
STILO

87 119

Montatura e corpo in alluminio verniciato texturizzato nei colori bianco, nero, peach, petrol e deep blue. Diffusore in polimetilmetacrilato satinato. Il rosone in metallo verniciato riprende la colorazione del corpo lampada.

Textured painted aluminium fixture and body in white, black, peach, petrol and deep blue. Satin polymethylmethacrylate diffuser. The painted metal ceiling rose matches the colour of the lamp body.

Stilo_P
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

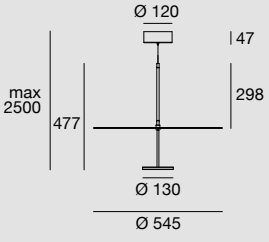


2m * IP40 NEW

	Opt	2700K 1563 lmS - 1504 lmD
	DI	**CA086DWHMDI**
	DI	**CA086DBBMDI**
	DI	**CA086DBEMDI**
	DI	**CA086DGBMDI**
	DI	**CA086DLUMDI**

	Opt	3000K 1645 lmS - 1583 lmD
	DI	**CA086DWHWDI**
	DI	**CA086DBBWDI**
	DI	**CA086DBEWDI**
	DI	**CA086DGBWDI**
	DI	**CA086DLUWDI**

Stilo_P
topLED CRI 90 | 220-240 V
21 W DC - 24 W AC

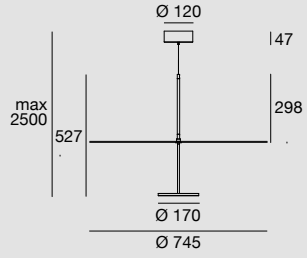


2m * IP40 NEW

	Opt	2700K 2654 lmS - 2541 lmD
	DI	**CA087DWHMDI**
	DI	**CA087DBBMDI**
	DI	**CA087DBEMDI**
	DI	**CA087DGBMDI**
	DI	**CA087DLUMDI**

	Opt	3000K 2794 lmS - 2675 lmD
	DI	**CA087DWHWDI**
	DI	**CA087DBBWDI**
	DI	**CA087DBEWDI**
	DI	**CA087DGBWDI**
	DI	**CA087DLUWDI**

Stilo_P
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC



2m * IP40 NEW

	Opt	2700K 4043 lmS - 3914 lmD
	DI	**CA088DWHMDI**
	DI	**CA088DBBMDI**
	DI	**CA088DBEMDI**
	DI	**CA088DGBMDI**
	DI	**CA088DLUMDI**

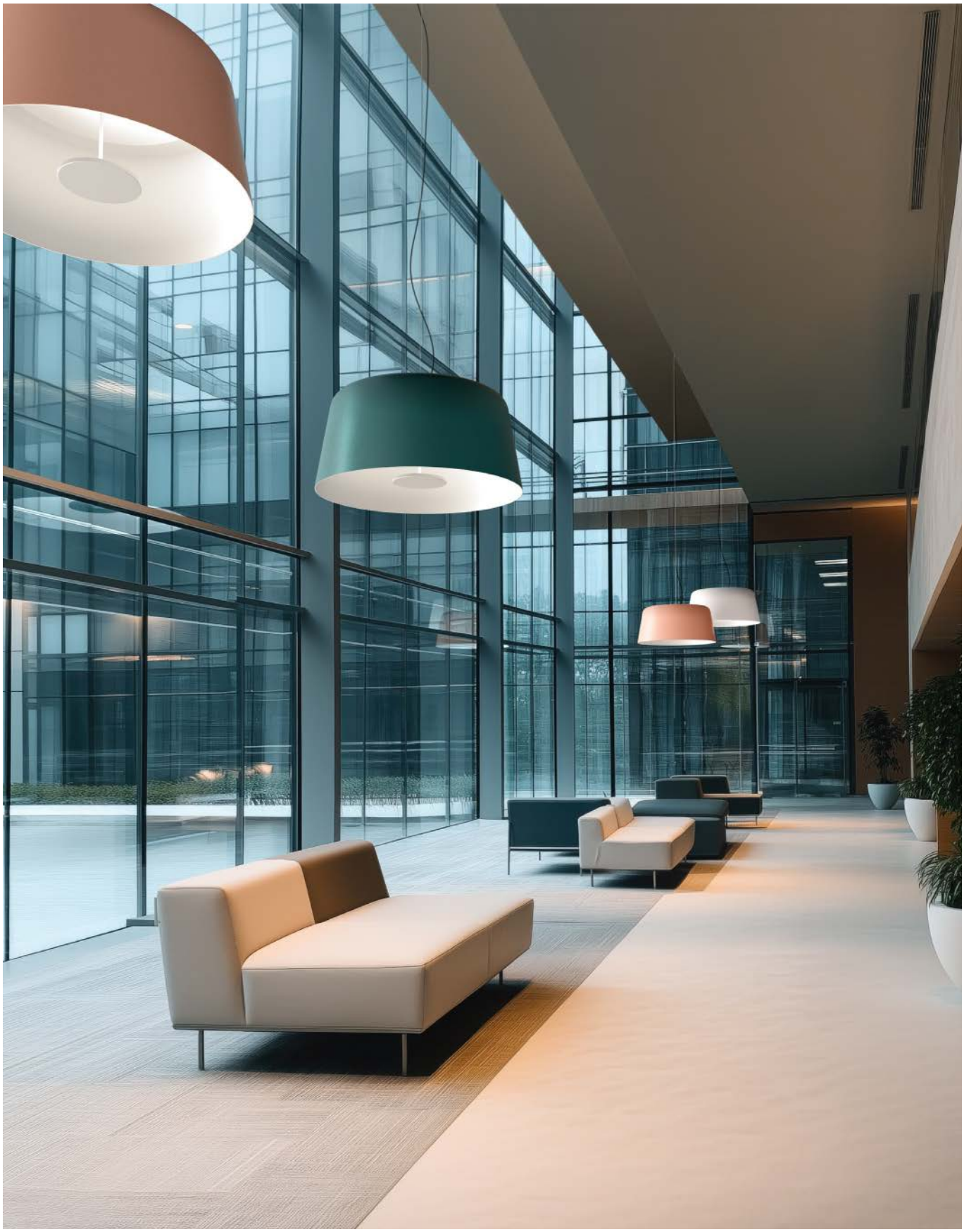
	Opt	3000K 4256 lmS - 4120 lmD
	DI	**CA088DWHWDI**
	DI	**CA088DBBWDI**
	DI	**CA088DBEWDI**
	DI	**CA088DGBWDI**
	DI	**CA088DLUWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004



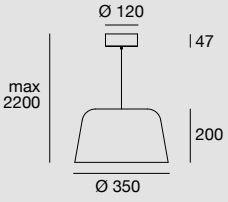
DELFI

123 465

Paralume in metallo verniciato esternamente nei colori bianco, nero, peach, petrol e deep blue, con finitura texturizzata. Interno verniciato bianco. Il rosone in metallo verniciato riprende la colorazione del paralume.

Metal lampshade externally painted in white, black, peach, petrol and deep blue, with textured finish. White painted interior. The painted metal ceiling rose matches the colour of the lampshade.

Delfi_P
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

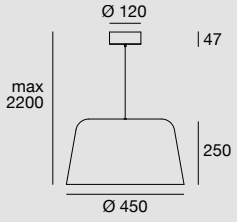


2m * IP20 NEW

	Opt	2700K 1532 lmS - 973 lmD
	DI	**CA054DWHMDD**
	DI	**CA054DBBMDD**
	DI	**CA054DBEMDD**
	DI	**CA054DGBMDD**
	DI	**CA054DLUMDD**

	Opt	3000K 1613 lmS - 1024 lmD
	DI	**CA054DWHWDD**
	DI	**CA054DBBWDD**
	DI	**CA054DBEWDD**
	DI	**CA054DGBWDD**
	DI	**CA054DLUWDD**

Delfi_P
topLED CRI 90 | 220-240 V
20 W DC - 22 W AC

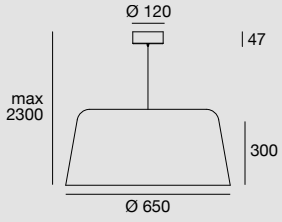


2m * IP20 NEW

	Opt	2700K 2513 lmS - 1666 lmD
	DI	**CA055DWHMDD**
	DI	**CA055DBBMDD**
	DI	**CA055DBEMDD**
	DI	**CA055DGBMDD**
	DI	**CA055DLUMDD**

	Opt	3000K 2645 lmS - 1754 lmD
	DI	**CA055DWHWDD**
	DI	**CA055DBBWDD**
	DI	**CA055DBEWDD**
	DI	**CA055DGBWDD**
	DI	**CA055DLUWDD**

Delfi_P
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC



2m * IP20 NEW

	Opt	2700K 3892 lmS - 2757 lmD
	DI	**CA056DWHMDD**
	DI	**CA056DBBMDD**
	DI	**CA056DBEMDD**
	DI	**CA056DGBMDD**
	DI	**CA056DLUMDD**

	Opt	3000K 4097 lmS - 2902 lmD
	DI	**CA056DWHWDD**
	DI	**CA056DBBWDD**
	DI	**CA056DBEWDD**
	DI	**CA056DGBWDD**
	DI	**CA056DLUWDD**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

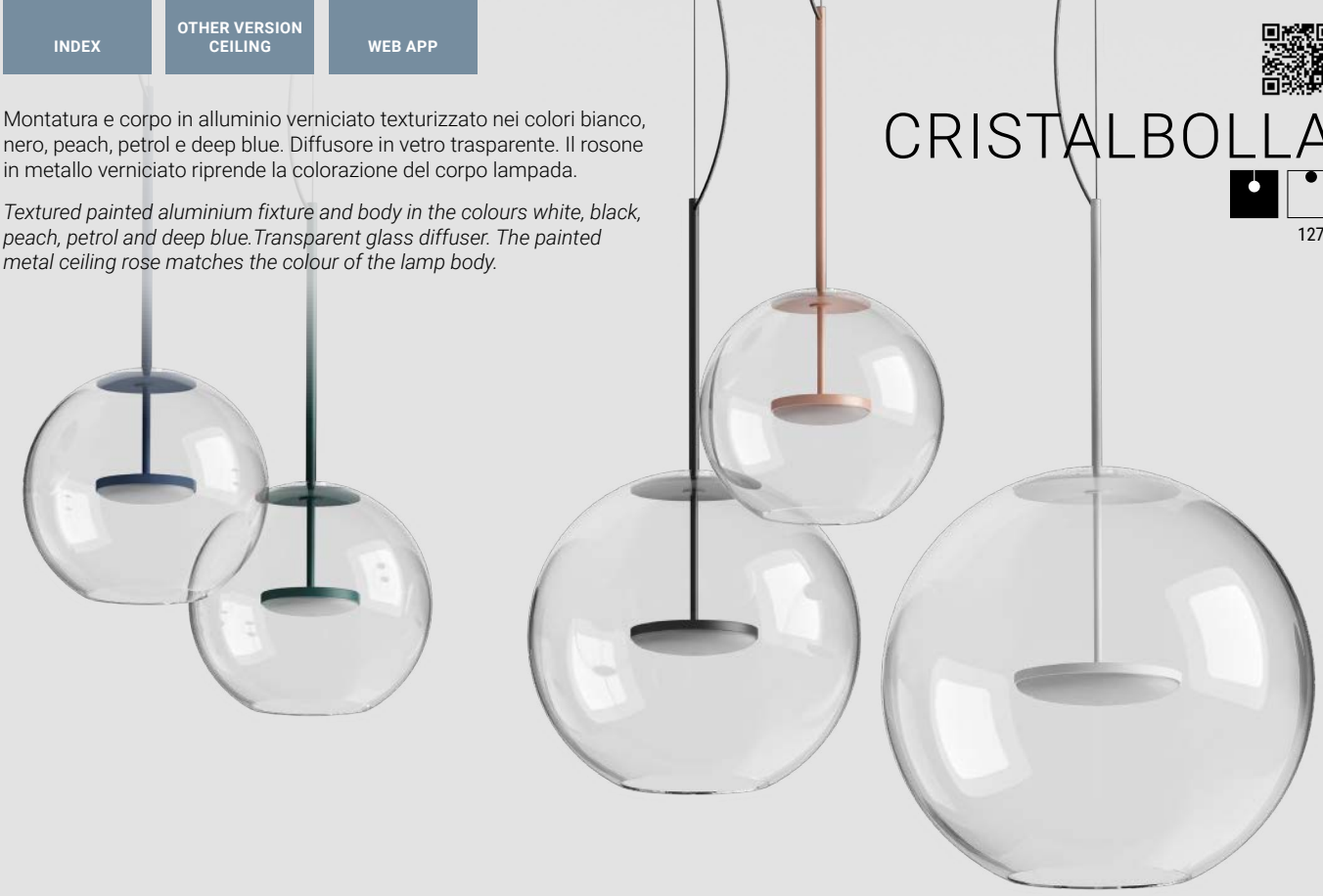
Finishes Text white R9003 | Text peach R3012 | Text deep bue R5011 | Text black R9005 | Text petrol R6004

CRISTALBOLLA

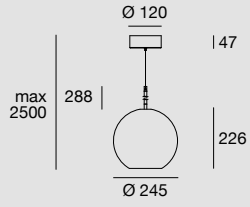
127

Montatura e corpo in alluminio verniciato texturizzato nei colori bianco, nero, peach, petrol e deep blue. Diffusore in vetro trasparente. Il rosone in metallo verniciato riprende la colorazione del corpo lampada.

Textured painted aluminium fixture and body in the colours white, black, peach, petrol and deep blue.Transparent glass diffuser. The painted metal ceiling rose matches the colour of the lamp body.



Cristalbolla_P
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC

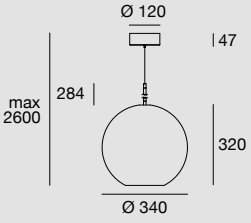


2m * IP20 NEW

Opt	2700K 1338 lmS - 1127 lmD
DI	**CA092DWHMDI**
DI	**CA092DBBMDI**
DI	**CA092DBEMDI**
DI	**CA092DGBMDI**
DI	**CA092DLUMDI**

Opt	3000K 1408 lmS - 1186 lmD
DI	**CA092DWHWDI**
DI	**CA092DBBWDI**
DI	**CA092DBEWDI**
DI	**CA092DGBWDI**
DI	**CA092DLUWDI**

Cristalbolla_P
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC

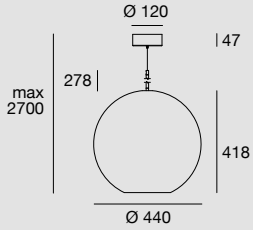


2m * IP20 NEW

Opt	2700K 2282 lmS - 1871 lmD
DI	**CA093DWHMDI**
DI	**CA093DBBMDI**
DI	**CA093DBEMDI**
DI	**CA093DGBMDI**
DI	**CA093DLUMDI**

Opt	3000K 2402 lmS - 1969 lmD
DI	**CA093DWHWDI**
DI	**CA093DBBWDI**
DI	**CA093DBEWDI**
DI	**CA093DGBWDI**
DI	**CA093DLUWDI**

Cristalbolla_P
topLED CRI 90 | 220-240 V
23 W DC - 26 W AC



2m * IP20 NEW

Opt	2700K 3065 lmS - 2314 lmD
DI	**CA094DWHMDI**
DI	**CA094DBBMDI**
DI	**CA094DBEMDI**
DI	**CA094DGBMDI**
DI	**CA094DLUMDI**

Opt	3000K 3226 lmS - 2436 lmD
DI	**CA094DWHWDI**
DI	**CA094DBBWDI**
DI	**CA094DBEWDI**
DI	**CA094DGBWDI**
DI	**CA094DLUWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 | Text peach R3012 | Text deep bue R5011 | Text black R9005 | Text petrol R6004

INDOOR

ISIDE	317
BOX	319
TARA	323
POLO	335
CREW	339
KIOO	343
IGLOO	345
TU-TOP	347
ARUBA	349
ANTIGUA	351
DOGE	353
BASIN	357

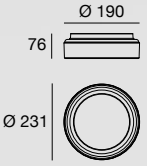
SURFACE WALL & CEILING

ISIDE

Corpo in alluminio verniciato texturizzato nei colori bianco, nero, e dark brown esternamente. Parte interna e montatura in bianco texturizzato. Diffusore in polimetilmetacrilato opalino.

Painted textured aluminium body in white, black and dark brown on the outside. Inner part and fixture in textured white. Opal polymethylmethacrylate diffuser.

Iside
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC

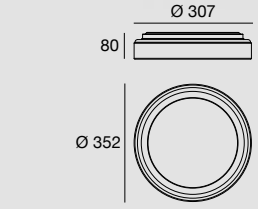


ON OFF IP40 NEW *

	Opt	2700K 1249 lmS - 542 lmD
☐	DI	**CA076DWHMDD**
■	DI	**CA076DBBMDD**
■	DI	**CA076DDBMDD**

	Opt	3000K 1315 lmS - 570 lmD
☐	DI	**CA076DWHWDD**
■	DI	**CA076DBBWDD**
■	DI	**CA076DDBWDD**

Iside
topLED CRI 90 | 220-240 V
24 W DC - 26 W AC

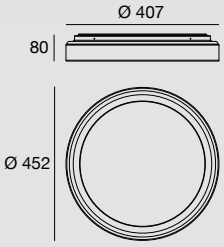


ON OFF IP40 NEW *

	Opt	2700K 2988 lmS - 1572 lmD
☐	DI	**CA077DWHMDD**
■	DI	**CA077DBBMDD**
■	DI	**CA077DDBMDD**

	Opt	3000K 3145 lmS - 1655 lmD
☐	DI	**CA077DWHWDD**
■	DI	**CA077DBBWDD**
■	DI	**CA077DDBWDD**

Iside
topLED CRI 90 | 220-240 V
34 W DC - 37 W AC

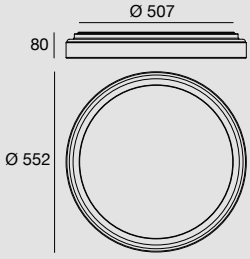


ON OFF IP40 NEW *

	Opt	2700K 4093 lmS - 2584 lmD
☐	DI	**CA078DWHMDD**
■	DI	**CA078DBBMDD**
■	DI	**CA078DDBMDD**

	Opt	3000K 4308 lmS - 2720 lmD
☐	DI	**CA078DWHWDD**
■	DI	**CA078DBBWDD**
■	DI	**CA078DDBWDD**

Iside
topLED CRI 90 | 220-240 V
42 W DC - 44 W AC



ON OFF IP40 NEW *

	Opt	2700K 5346 lmS - 3404 lmD
☐	DI	**CA079DWHMDD**
■	DI	**CA079DBBMDD**
■	DI	**CA079DDBMDD**

	Opt	3000K 5079 lmS - 3583 lmD
☐	DI	**CA079DWHWDD**
■	DI	**CA079DBBWDD**
■	DI	**CA079DDBWDD**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes ☐ Text white R9003 ■ Dark brown ■ Text black R9005

BOX

Corpo in alluminio verniciato texturizzato bianco.
Diffusore in polimetilmetacrilato opalino.

White painted textured aluminium body.
Opal polymethylmethacrylate diffuser.

Box_SR
topLED CRI 80 | 220-240 V
6 W DC - 7 W AC

IP40

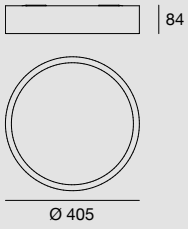
Opt	3000K	790 lmS - 565 lmD
DI	**8236**	
Opt	4000K	830 lmS - 635 lmD
DI	**8236N**	

Box_SR
topLED CRI 80 | 220-240 V
15 W DC - 17 W AC

ON OFF | IP40 *

Opt	3000K	1940 lmS - 1383 lmD
DI	**8238**	
Opt	4000K	2020 lmS - 1556 lmD
DI	**8238N**	

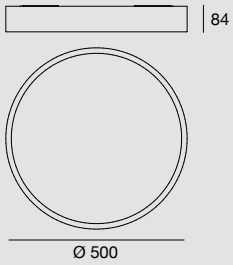
Box_SR
topLED CRI 80 | 220-240 V
23 W DC - 25 W AC



ON OFF | IP40 *

Opt	3000K	2867 lmS - 2030 lmD
DI	**8240**	
Opt	4000K	3156 lmS - 2252 lmD
DI	**8240N**	

Box_SR
topLED CRI 80 | 220-240 V
43 W DC - 48 W AC



ON OFF | IP40 *

Opt	3000K	5314 lmS - 3842 lmD
DI	**8242**	
Opt	4000K	5568 lmS - 4325 lmD
DI	**8242N**	

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

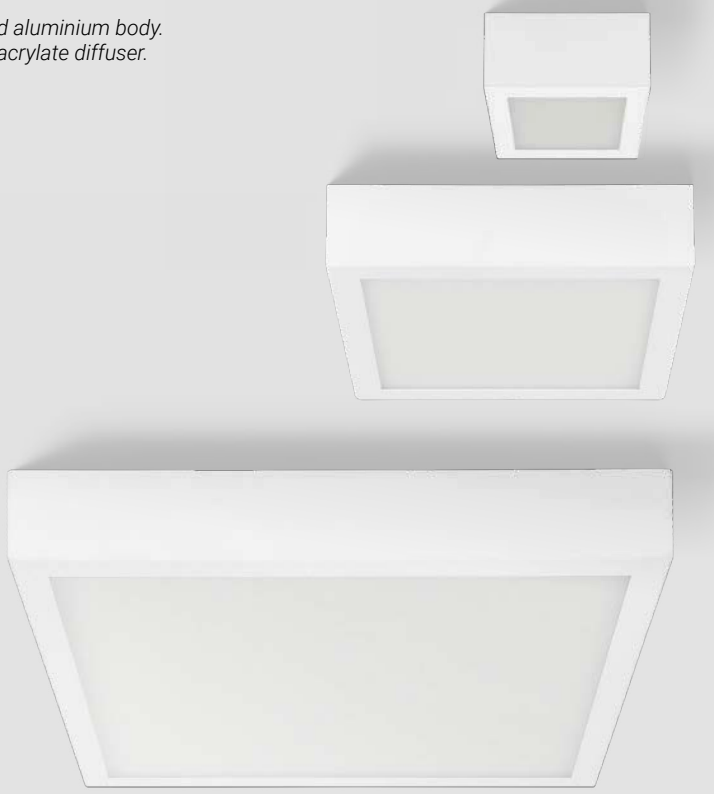
KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003

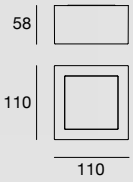
BOX

Corpo in alluminio verniciato texturizzato bianco.
Diffusore in polimetilmetacrilato opalino.

White painted textured aluminium body.
Opal polymethylmethacrylate diffuser.



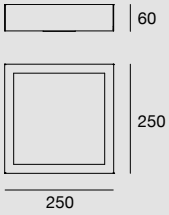
Box_SQ
topLED CRI 80 | 220-240 V
6 W DC - 7 W AC



IP40

Opt	3000K 792 lmS - 563 lmD	
DI	**8227**	
Opt	4000K 856 lmS - 634 lmD	
DI	**8227N**	

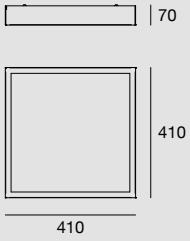
Box_SQ
topLED CRI 80 | 220-240 V
15 W DC - 17 W AC



ON OFF | IP40 *

Opt	3000K 1895 lmS - 1362 lmD	
DI	**8229**	
Opt	4000K 2103 lmS - 1572 lmD	
DI	**8229N**	

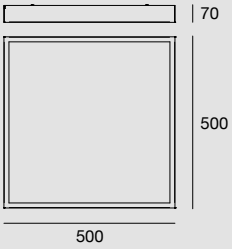
Box_SQ
topLED CRI 80 | 220-240 V
25 W DC - 30 W AC



ON OFF | IP40 *

Opt	3000K 3418 lmS - 2402 lmD	
DI	**8231**	
Opt	4000K 3594 lmS - 2706 lmD	
DI	**8231N**	

Box_SQ
topLED CRI 80 | 220-240 V
39 W DC - 43 W AC



ON OFF | IP40 *

Opt	3000K 5090 lmS - 3441 lmD	
DI	**8233**	
Opt	4000K 5214 lmS - 3875 lmD	
DI	**8233N**	

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

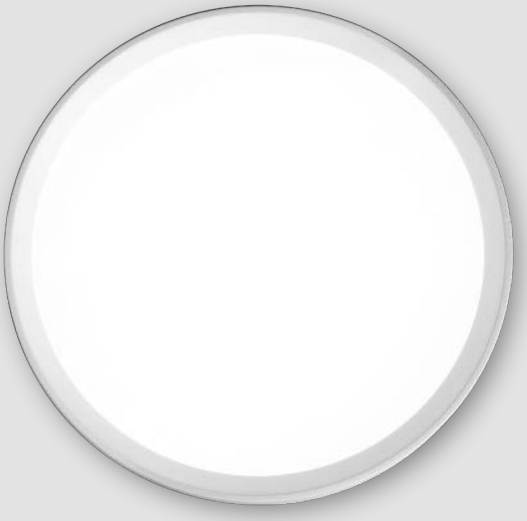
KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003

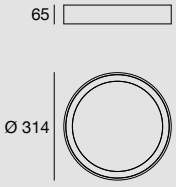
TARA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

White or black painted textured aluminium body.
Opal polymethylmethacrylate diffuser.



Tara_R
topLED CRI 90 | 220-240 V
17 W DC - 21 W AC



IP40

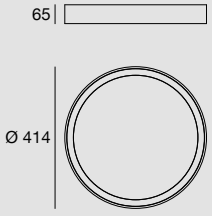
ON OFF

	Opt	3000K 2208 lmS - 1764 lmD
☐	DI	**8334**
■	DI	**8335**

ON OFF PHASE-CUT *

	Opt	2700K 2054 lmS - 1641 lmD
☐	DI	**CA004DWHMDI**
■	DI	**CA004DBBMDI**
	Opt	3000K 2208 lmS - 1764 lmD
☐	DI	**8590**
■	DI	**8591**

Tara_R
topLED CRI 90 | 220-240 V
27 W DC - 31 W AC



IP40

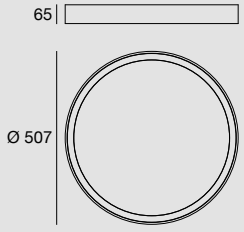
ON OFF

	Opt	3000K 3285 lmS - 2466 lmD
☐	DI	**8337**
■	DI	**8338**

ON OFF PHASE-CUT *

	Opt	2700K 3056 lmS - 2294 lmD
☐	DI	**CA005DWHMDI**
■	DI	**CA005DBBMDI**
	Opt	3000K 3285 lmS - 2466 lmD
☐	DI	**8593**
■	DI	**8594**

Tara_R
topLED CRI 90 | 220-240 V
41 W DC - 45 W AC



IP40

ON OFF

	Opt	3000K 4483 lmS - 3525 lmD
☐	DI	**8340**
■	DI	**8341**

ON OFF PHASE-CUT *

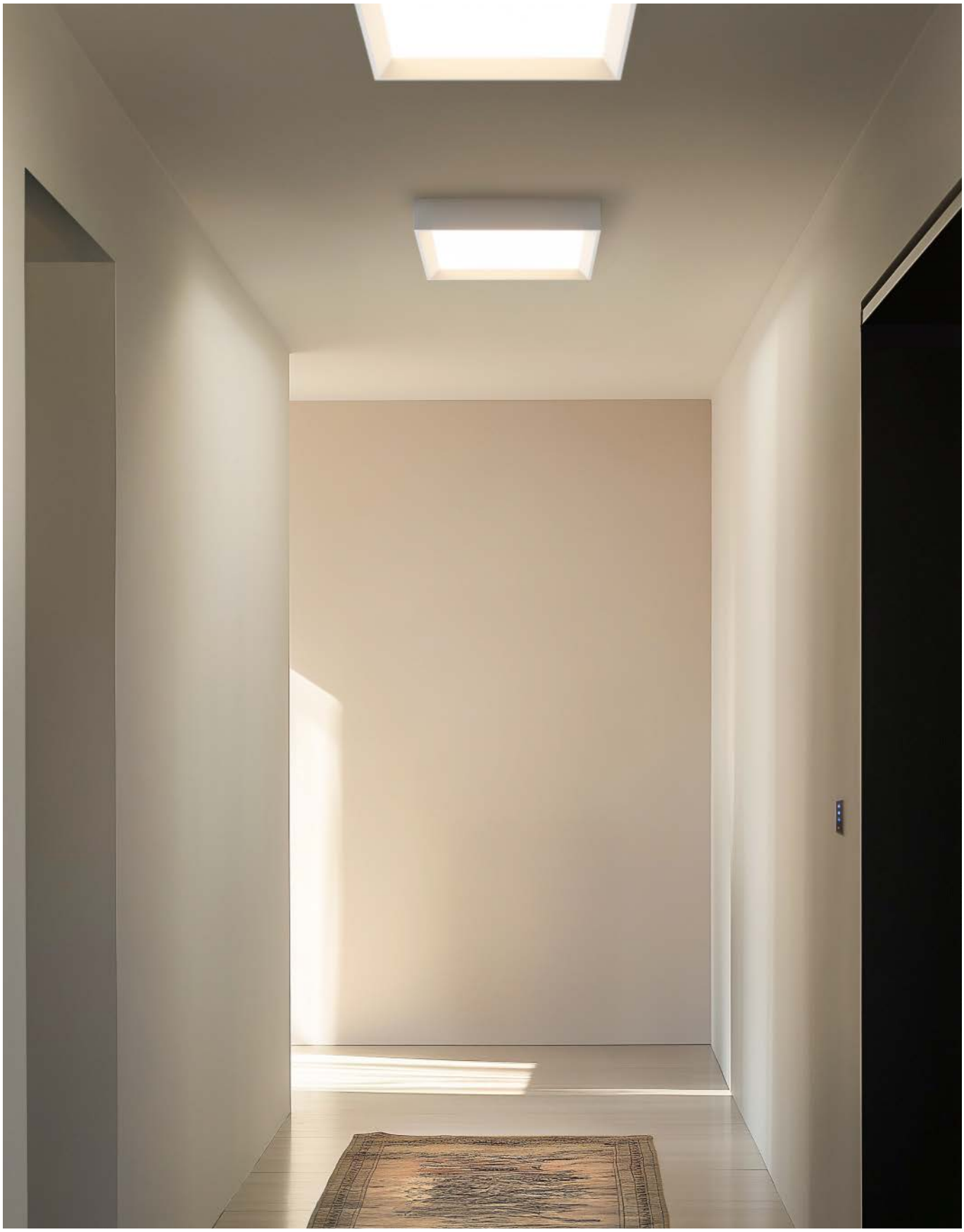
	Opt	2700K 4542 lmS - 3280 lmD
☐	DI	**CA006DWHMDI**
■	DI	**CA006DBBMDI**
	Opt	3000K 4483 lmS - 3525 lmD
☐	DI	**8596**
■	DI	**8597**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

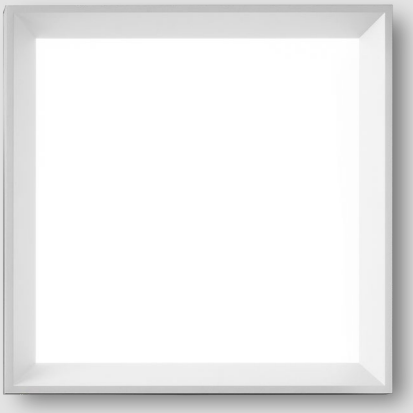
Finishes ☐ Text white R9003
■ Text black R9005



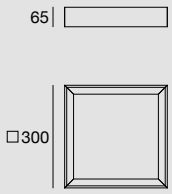
TARA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

White or black painted textured aluminium body.
Opal polymethylmethacrylate diffuser.



Tara_Q
topLED CRI 90 | 220-240 V
17 W DC - 21 W AC



IP40

ON OFF

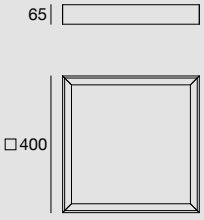
Opt	3000K 2336 lmS - 1360 lmD	
DI	**8325**	
DI	**8326**	

ON OFF PHASE-CUT *

Opt	2700K 2173 lmS - 1265 lmD	
DI	**CA001DWHMDI**	
DI	**CA001DBBMDI**	

Opt	3000K 2336 lmS - 1360 lmD	
DI	**8550**	
DI	**8551**	

Tara_Q
topLED CRI 90 | 220-240 V
27 W DC - 31 W AC



IP40

ON OFF

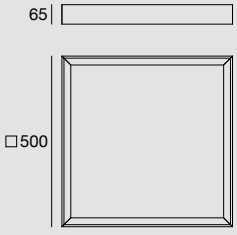
Opt	3000K 3228 lmS - 1898 lmD	
DI	**8328**	
DI	**8329**	

ON OFF PHASE-CUT *

Opt	2700K 3003 lmS - 1765 lmD	
DI	**CA002DWHMDI**	
DI	**CA002DBBMDI**	

Opt	3000K 3228 lmS - 1898 lmD	
DI	**8553**	
DI	**8554**	

Tara_Q
topLED CRI 90 | 220-240 V
41 W DC - 45 W AC



IP40

ON OFF

Opt	3000K 4700 lmS - 2720 lmD	
DI	**8331**	
DI	**8332**	

ON OFF PHASE-CUT *

Opt	2700K 4372 lmS - 2530 lmD	
DI	**CA003DWHMDI**	
DI	**CA003DBBMDI**	

Opt	3000K 4700 lmS - 2720 lmD	
DI	**8556**	
DI	**8557**	

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

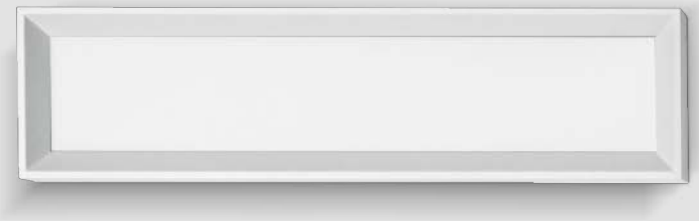
KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes
Text white R9003
Text black R9005

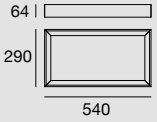
TARA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

White or black painted textured aluminium body.
Opal polymethylmethacrylate diffuser.

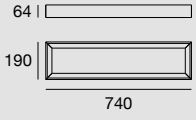


Tara_B
topLED CRI 90 | 220-240 V
38 W DC - 44 W AC



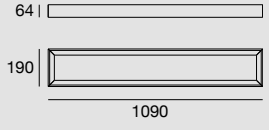
	Opt	2700K 4354 lmS - 2756 lmD
□	DI	**CA007DWHMDI**
■	DI	**CA007DBBMDI**
	Opt	3000K 4680 lmS - 2963 lmD
□	DI	**9015**
■	DI	**9016**

Tara_B
topLED CRI 90 | 220-240 V
24 W DC - 28 W AC



	Opt	2700K 3304 lmS - 1833 lmD
□	DI	**CA008DWHMDI**
■	DI	**CA008DBBMDI**
	Opt	3000K 3552 lmS - 1971 lmD
□	DI	**9018**
■	DI	**9019**

Tara_B
topLED CRI 90 | 220-240 V
38 W DC - 42 W AC



	Opt	2700K 5036 lmS - 2555 lmD
□	DI	**CA009DWHMDI**
■	DI	**CA009DBBMDI**
	Opt	3000K 5414 lmS - 2746 lmD
□	DI	**9021**
■	DI	**9022**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

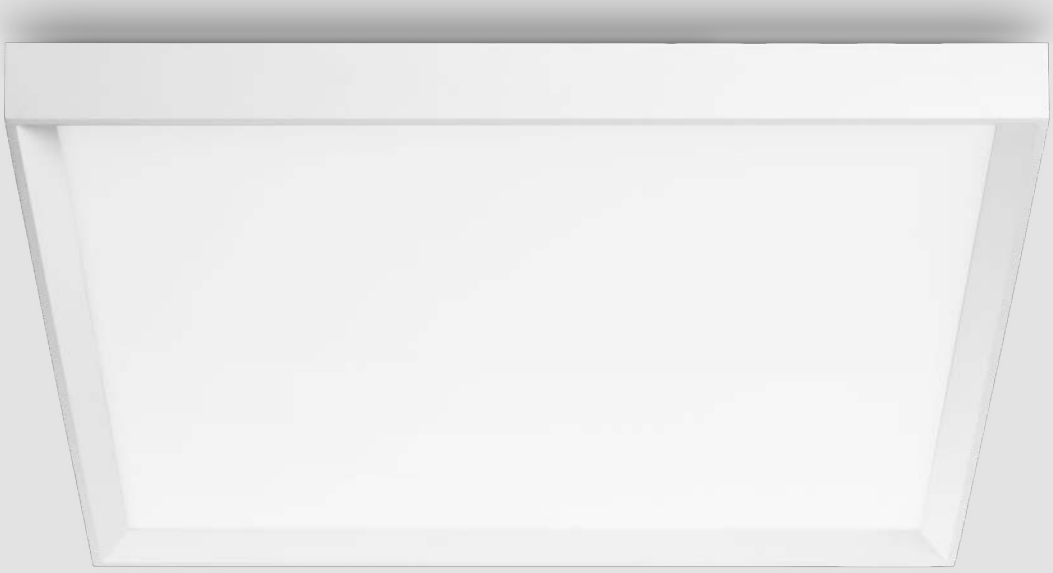
KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes
□ Text white R9003
■ Text black R9005

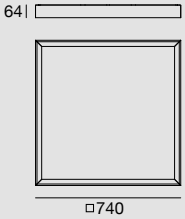
TARA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

White or black painted textured aluminium body.
Opal polymethylmethacrylate diffuser.



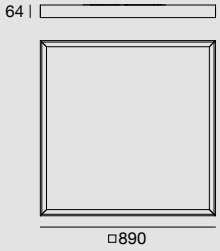
Tara Maxi
topLED CRI 90 | 220-240 V
51 W DC - 58 W AC



ON OFF IP40 *

	Opt	2700K 5850 lmS - 4334 lmD
☐	DI	**CA010DWHMDI**
■	DI	**CA010DBBMDI**
	Opt	3000K 6288 lmS - 4669 lmD
☐	DI	**9024**
■	DI	**9025**

Tara Mega
topLED CRI 90 | 220-240 V
66 W DC - 76 W AC



ON OFF IP40 *

	Opt	2700K 7300 lmS - 5476 lmD
☐	DI	**CA011DWHMDI**
■	DI	**CA011DBBMDI**
	Opt	3000K 7848 lmS - 5887 lmD
☐	DI	**9027**
■	DI	**9028**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

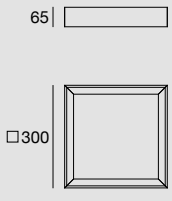
Finishes ☐ Text white R9003
■ Text black R9005

TARA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

White or black painted textured aluminium body.
Opal polymethylmethacrylate diffuser.

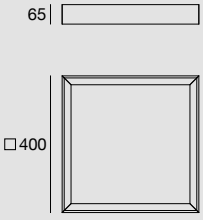
Tara UPS
topLED CRI 90 | 220-240 V
18 W DC - 19 W AC



IP40

Opt	2700K 2173 lmS - 1265 lmD	
DI	**CA027KWHMDI**	
DI	**CA027KBBMDI**	
Opt	3000K 2336 lmS - 1360 lmD	
DI	**CA027KWHWDI**	
DI	**CA027KBBWDI**	

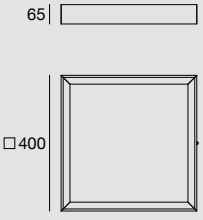
Tara UPS
topLED CRI 90 | 220-240 V
25 W DC - 26 W AC



IP40

Opt	2700K 3003 lmS - 1765 lmD	
DI	**CA028KWHMDI**	
DI	**CA028KBBMDI**	
Opt	3000K 3228 lmS - 1898 lmD	
DI	**CA028KWHWDI**	
DI	**CA028KBBWDI**	

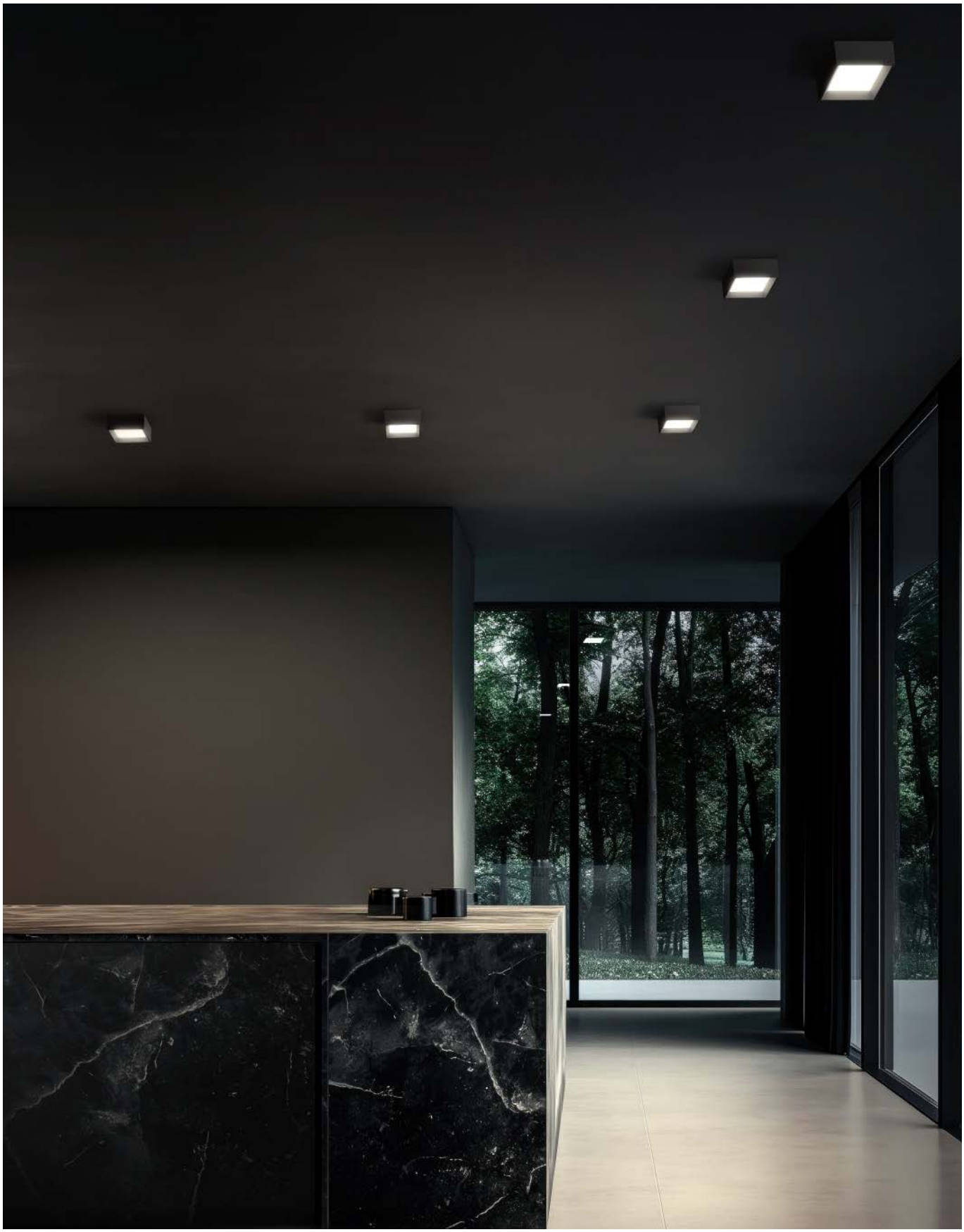
Tara EM
topLED CRI 90 | 220-240 V
25 W DC - 29 W AC



IP40

Opt	2700K 3003 lmS - 1765 lmD	
DI	**CA028SWHMDI**	
DI	**CA028SBBMDI**	
Opt	3000K 3228 lmS - 1898 lmD	
DI	**CA028SWHWDI**	
DI	**CA028SBBWDI**	

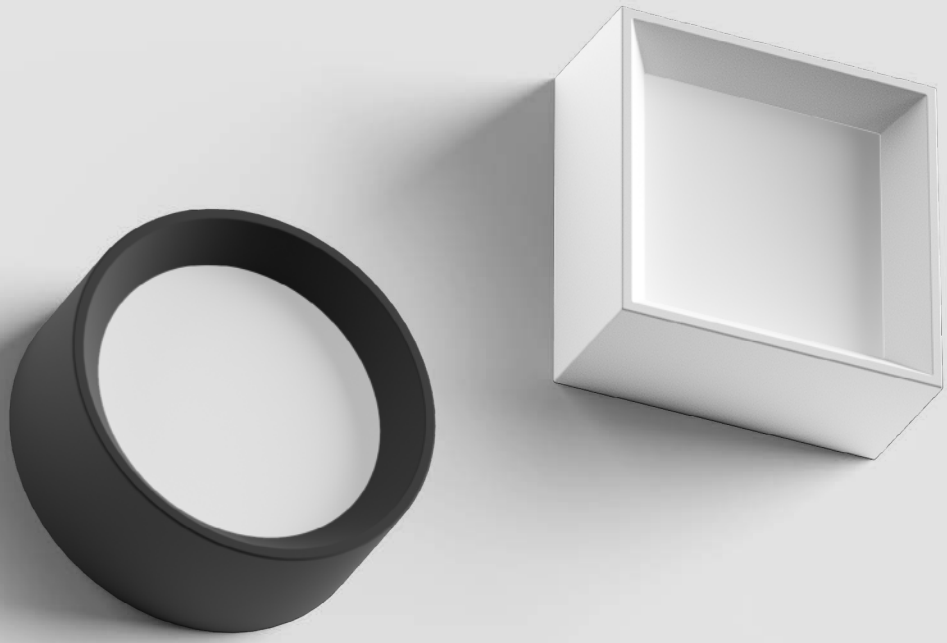
Finishes Text white R9003
Text black R9005



TARA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

White or black painted textured aluminium body.
Opal polymethylmethacrylate diffuser.



Tara Mini_R
topLED CRI 90 | 220-240 V
7 W DC - 8 W AC

65

Ø 162

IP40 NEW

Opt	2700K 960 lmS - 788 lmD	
DI		**CA139DWHMDI**
DI		**CA139DBBMDI**
Opt	3000K 1110 lmS - 829 lmD	
DI		**CA139DWHWDI**
DI		**CA139DBBWDI**

Tara Mini_Q
topLED CRI 90 | 220-240 V
7 W DC - 8 W AC

65

□152

IP40

Opt	2700K 1110 lmS - 784 lmD	
DI		**CA026DWHMDI**
DI		**CA026DBBMDI**
Opt	3000K 1168 lmS - 825 lmD	
DI		**CA026DWHWDI**
DI		**CA026DBBWDI**

Finishes Text white R9003
Text black R9005

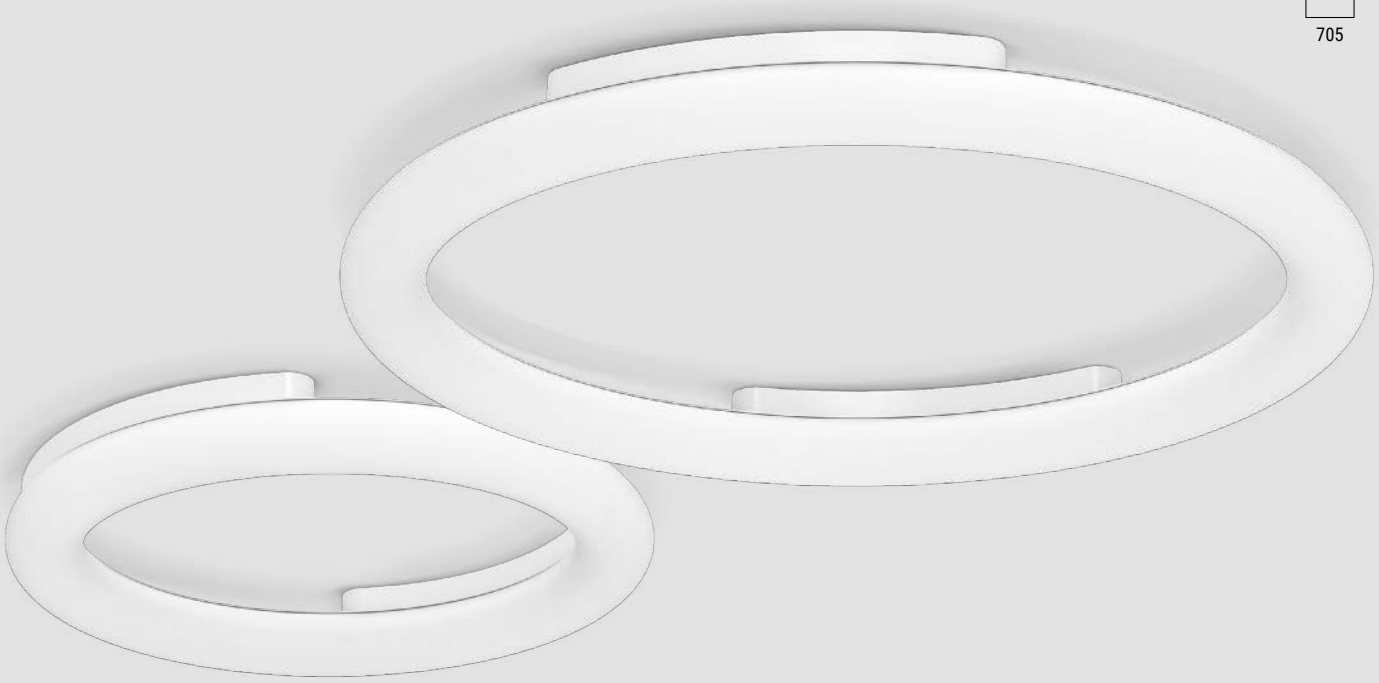
POLO

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.

233

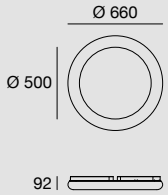
705



KIT0107 e KIT0108 (acquistabili a parte) consentono di centrare perfettamente la lampada sul punto luce, oppure di ottenere configurazioni decentrate.

KIT0107 e KIT0108 (sold separately) allow the lamp to be perfectly centred on the lighting point, or to achieve decentralized configurations.

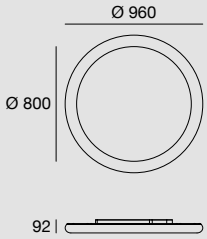
Polo_S
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC



IP20

Opt | 3000K 3568 lmS - 3222 lmD
DI | **9160**

Polo_S
topLED CRI 80 | 220-240 V
45 W DC - 51 W AC



DALI PUSH *
IP20

Opt | 3000K 5966 lmS - 5118 lmD
DI | **9161**

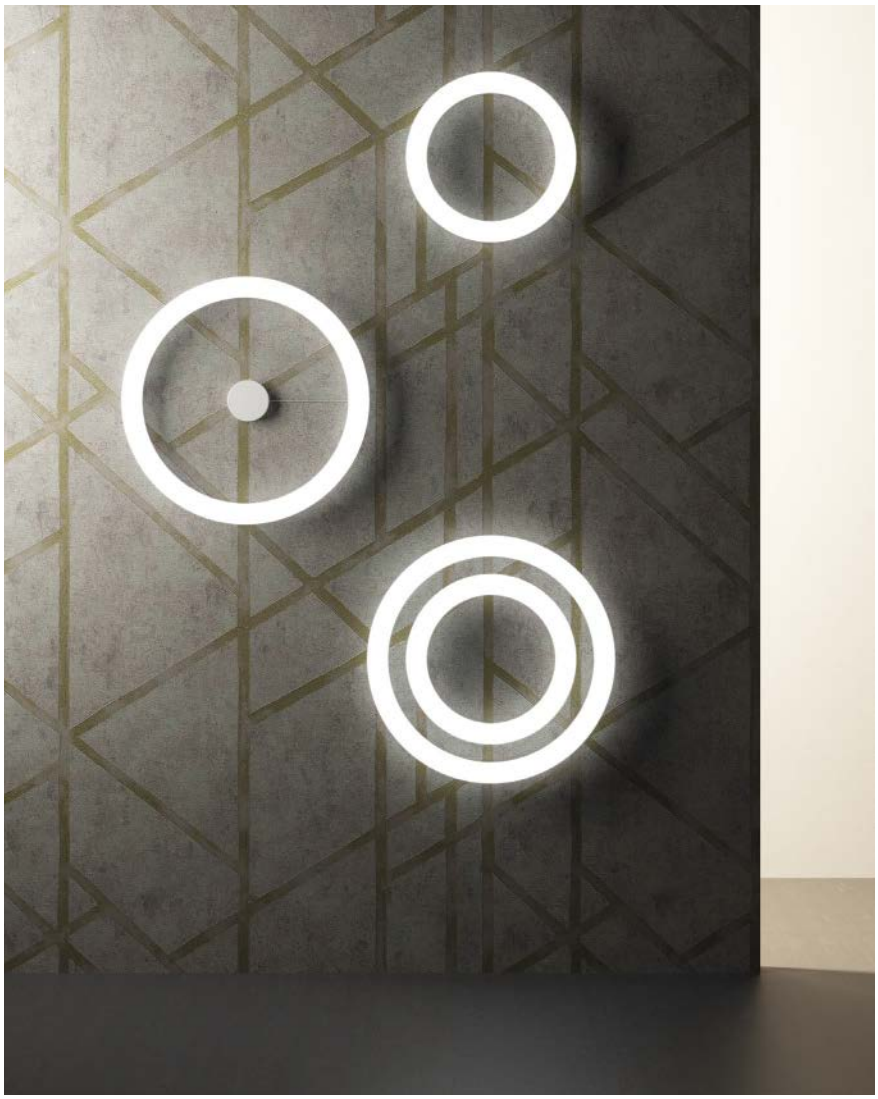
*** DALI decentralization kit required** for DALI dimming.
Find it in "Electronics".

Electronics

Polo_S 27 W / 45 W
KIT0107 Ø 80mm canopy kit

Polo_S 45 W
KIT0108 Decentralization kit (Ø 160mm canopy + DALI driver)

Finishes Natural polyethylene



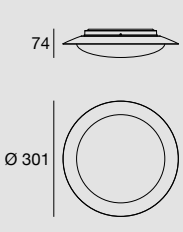
CREW

271

Corpo in metallo verniciato bianco opaco o nelle finiture ad effetto spazzolato dark grey e brunito. Diffusore in polimetilmetacrilato opalino.

Metal body painted in matt white or in dark grey and burnished finishes with brushed effect. Diffuser in opal polymethylmethacrylate.

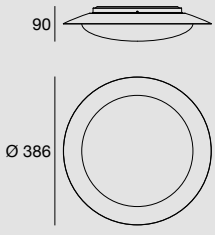
Crew_1
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC



IP40

	Opt	3000K 1253 lmS - 900 lmD
	DI	**8270**
	DI	**8271**
	DI	**8272**

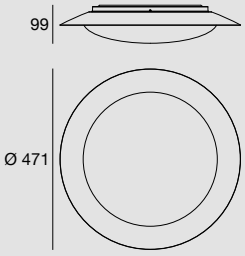
Crew_1
topLED CRI 80 | 220-240 V
14 W DC - 17 W AC



IP40

	Opt	3000K 1628 lmS - 1200 lmD
	DI	**8275**
	DI	**8276**
	DI	**8277**

Crew_1
topLED CRI 80 | 220-240 V
21 W DC - 22 W AC



IP40

	Opt	3000K 2460 lmS - 1800 lmD
	DI	**8280**
	DI	**8281**
	DI	**8282**

Finishes Painted white · Brushed dark grey · Burnished

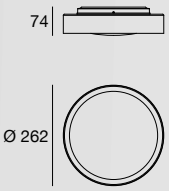
CREW

271

Corpo in metallo verniciato nelle finiture opache bianco/bianco, bianco/rame, sabbia/verde tiffany, nero/bianco, nero/oro. Diffusore in polimetilmetacrilato opalino.

Metal body painted in the matt finishes white/white, white/copper, sablé/tiffany green, black/white, black/gold. Diffuser in opal polymethylmethacrylate.

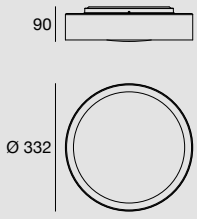
Crew_2
topLED CRI 80 | 220-240 V
11 W DC - 12 W AC



IP40

Opt	3000K 1253 lmS - 824 lmD
DI	**8285**
DI	**8286**
DI	**8287**
DI	**8288**
DI	**8289**

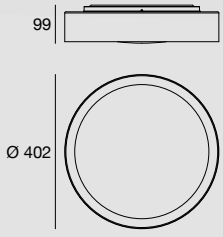
Crew_2
topLED CRI 80 | 220-240 V
14 W DC - 17 W AC



IP40

Opt	3000K 1628 lmS - 1097 lmD
DI	**8292**
DI	**8293**
DI	**8294**
DI	**8295**
DI	**8296**

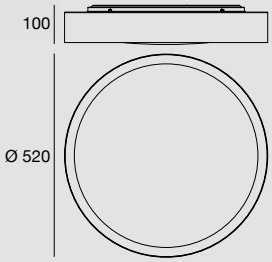
Crew_2
topLED CRI 80 | 220-240 V
21 W DC - 22 W AC



IP40

Opt	3000K 2460 lmS - 1648 lmD
DI	**8299**
DI	**8300**
DI	**8301**
DI	**8302**
DI	**8303**

Crew_2 Maxi
topLED CRI 80 | 220-240 V
36 W DC - 38 W AC



IP40 NEW

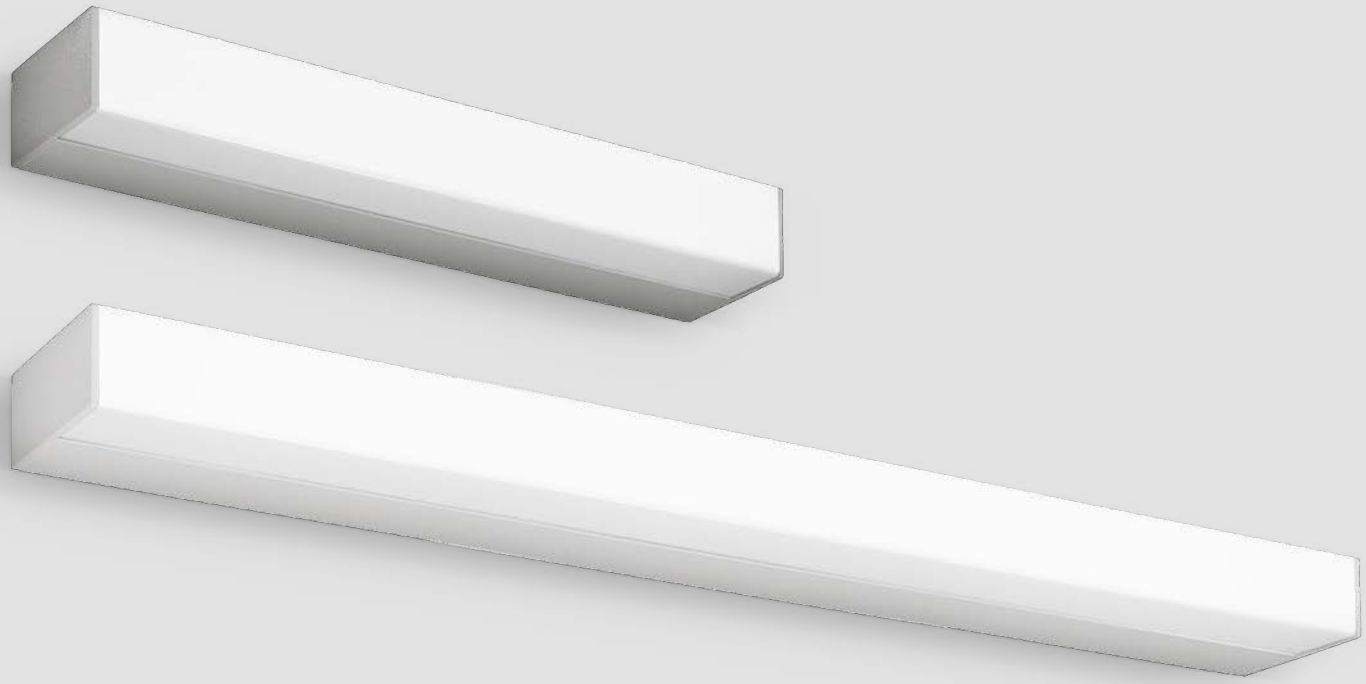
Opt	3000K 4339 lmS - 2745 lmD
DI	**CA126AWHWDI**
DI	**CA126AX1WDI**
DI	**CA126AWBWDI**
DI	**CA126AX2WDI**
DI	**CA126AX3WDI**

Finishes Painted white | Painted white/Painted copper | Painted black/Painted gold | Painted black | Painted white/Painted black | Painted sablè/Painted tiffany green

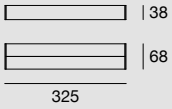
KIOO

Corpo in alluminio anodizzato o verniciato texturizzato bianco.
Diffusore in policarbonato opalino.

Anodised or textured painted aluminium body.
Opal polycarbonate diffuser.

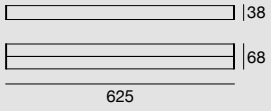


Kioo
topLED CRI 90 | 220-240 V
12 W DC - 14 W AC



	Opt	3000K 1516 lmS - 1004 lmD
☐	DI	**7904**
▭	DI	**7905**

Kioo
topLED CRI 90 | 220-240 V
24 W DC - 28 W AC



	Opt	3000K 3030 lmS - 2030 lmD
☐	DI	**7906**
▭	DI	**7907**

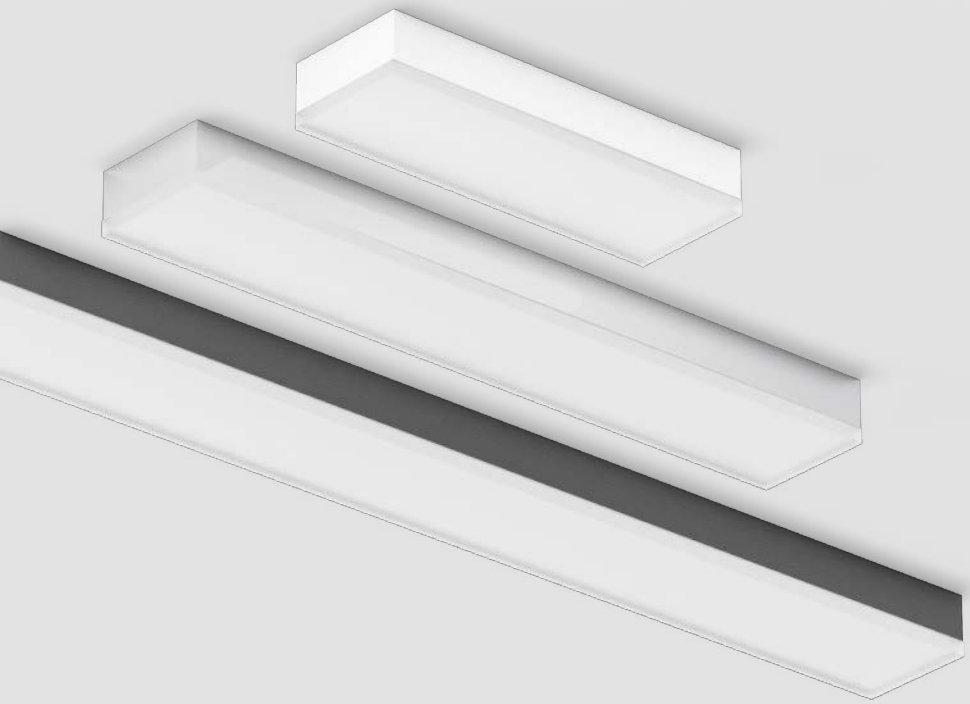
Finishes
☐ Text white R9003
▭ Anodised aluminium

Wellness

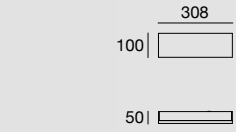
IGLOO

Corpo in alluminio lucido o verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

Body in polished or textured painted aluminium in white or black finishes.
Opal polymethylmethacrylate diffuser.

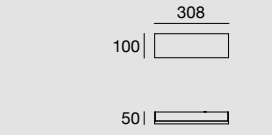


Igloo_S ON/OFF
topLED CRI 90 | 220-240 V
16 W DC - 20 W AC



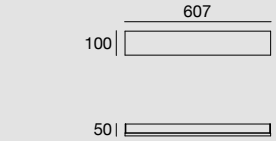
	Opt	3000K 2306 lmS - 1316 lmD
☐	DI	**9135**
▥	DI	**9136**
■	DI	**9137**

Igloo_S DALI
topLED CRI 90 | 220-240 V
16 W DC - 20 W AC



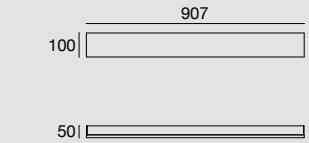
	Opt	3000K 2306 lmS - 1316 lmD
☐	DI	**9138**
▥	DI	**9139**
■	DI	**9140**

Igloo_S DALI
topLED CRI 90 | 220-240 V
33 W DC - 36 W AC



	Opt	3000K 4470 lmS - 3139 lmD
☐	DI	**9141**
▥	DI	**9142**
■	DI	**9143**

Igloo_S DALI
topLED CRI 90 | 220-240 V
50 W DC - 53 W AC



	Opt	3000K 6636 lmS - 4833 lmD
☐	DI	**9144**
▥	DI	**9145**
■	DI	**9146**

Electronics

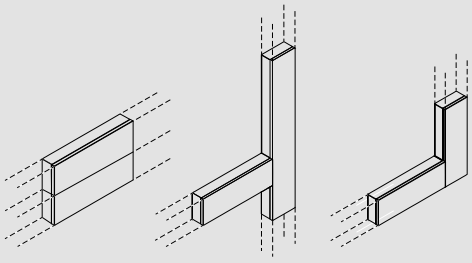
DALI versions
KIT0079 DALI CASAMBI dimmer - 1 art.

Accessories

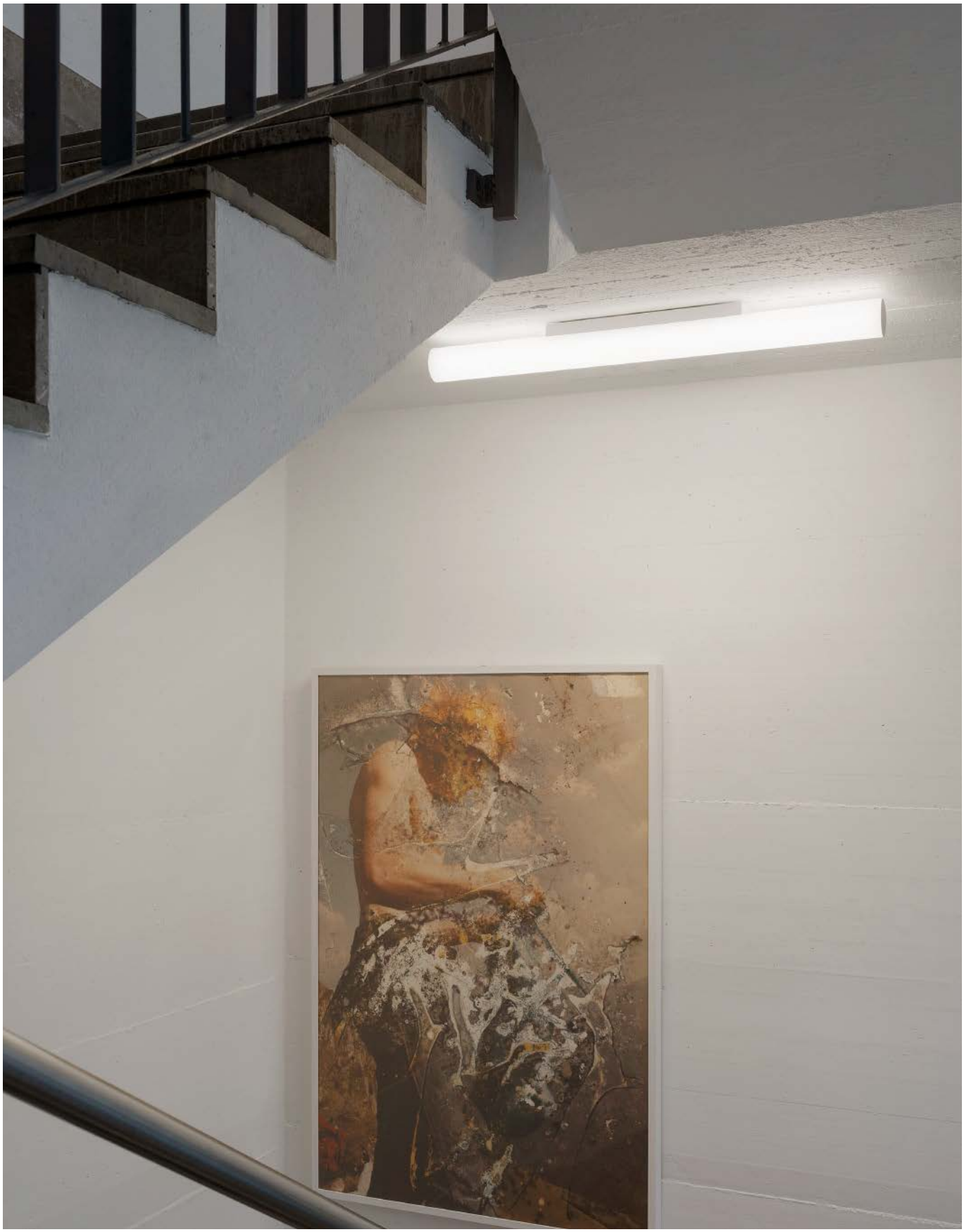
Igloo_S DALI 16 W
KIT0096 Bracket for modular config.

Igloo_S DALI 33 W
KIT0098 Bracket for modular config.

Igloo_S DALI 53 W
KIT0099 Bracket for modular config.



Finishes ☐ Text white R9003 ▥ Polished aluminium ■ Text black R9005

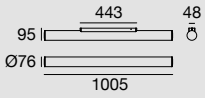


TU-TOP

Diffusore in polimetilmetacrilato opalino.
Tappi di chiusura in alluminio verniciato texturizzato bianco.

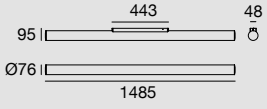
Diffuser in opal polymethylmethacrylate.
Closing caps in white textured painted aluminium.

TU-Top
topLED CRI 80 | 220-240 V
32 W DC - 36 W AC



Opt	3000K	4764 lmS - 4108 lmD
DI	**8850**	
Opt	4000K	5098 lmS - 4395 lmD
DI	**8850N**	

TU-Top
topLED CRI 80 | 220-240 V
41 W DC - 48 W AC



Opt	3000K	6234 lmS - 5370 lmD
DI	**8851**	
Opt	4000K	6670 lmS - 5746 lmD
DI	**8851N**	

Electronics

KIT0079 DALI CASAMBI dimmer - 1 art.

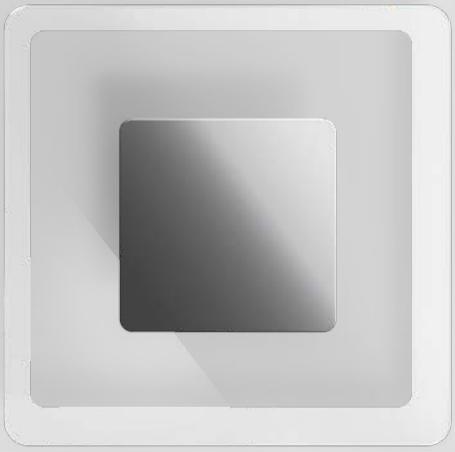
Finishes Opaline PMMA

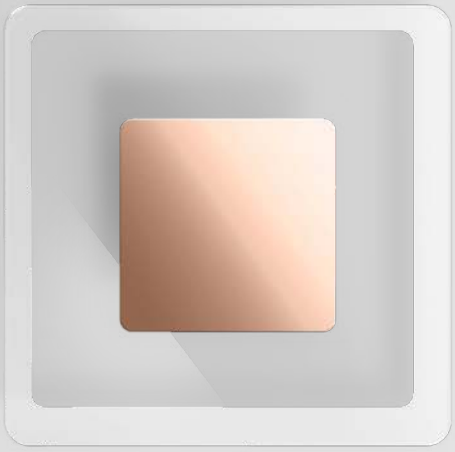
ARUBA

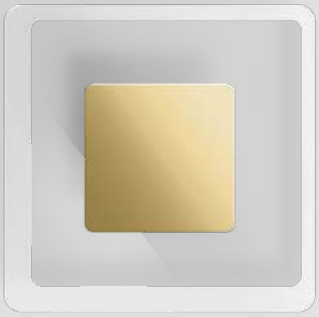
281

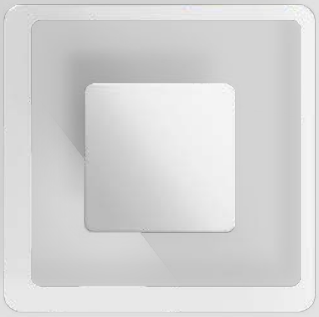
Diffusore in vetro trasparente con bordo sabbiato asimmetrico.
Elemento centrale in metallo nelle finiture galvaniche rame, oro, cromo oppure verniciato texturizzato bianco. Montatura in metallo verniciato texturizzato bianco.

Diffuser in clear glass with asymmetrical sandblasted edge.
Central element in metal in copper, gold, chrome galvanic finishes or white textured painted. White textured painted fixture.

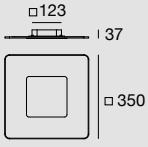


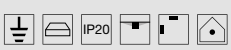






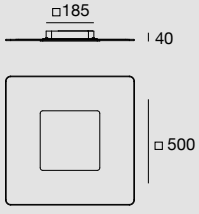
Aruba_S
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC

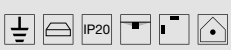




	Opt	3000K 2212 lmS - 1794 lmD
	DI	**8920**
	DI	**8921**
	DI	**8922**
	DI	**8923**

Aruba_S
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC





	Opt	3000K 4228 lmS - 3388 lmD
	DI	**8924**
	DI	**8925**
	DI	**8926**
	DI	**8927**

Finishes Text white R9003 · Polished (galvanic) chrome · Polished (galvanic) copper · Polished (galvanic) gold

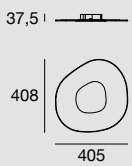
ANTIGUA

283 463

Diffusore in vetro trasparente con bordo sabbiato.
Elemento centrale e montatura in metallo verniciato texturizzato bianco.

Diffuser in clear glass with sandblasted edge.
Central element and fixture in white textured painted metal.

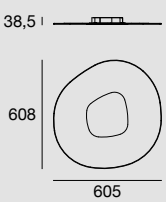
Antigua_S
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



IP20

Opt	3000K 2165 lmS - 1473 lmD	
DI	**90345**	

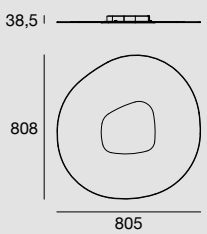
Antigua_S
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC



IP20

Opt	3000K 3996 lmS - 2945 lmD	
DI	**90346**	

Antigua_S
topLED CRI 90 | 220-240 V
43 W DC - 46 W AC



IP20

Opt	3000K 4596 lmS - 3760 lmD	
DI	**90347**	

Finishes Text white R9003

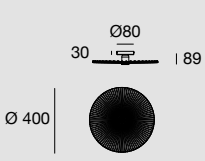
DOGE

293

Corpo in metallo verniciato texturizzato nelle varianti colore bianco, nero, peach, petrol e deep blue. La montatura in metallo verniciato riprende la colorazione del corpo lampada.

Textured painted metal body in white, black, peach, petrol and deep blue. The painted metal fixture matches the colour of the lamp body.

Doge_S
220-240 V

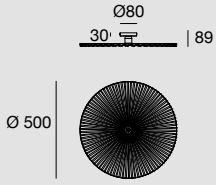


IP20 NEW

E27 Max 22 W LED Bulb (not included)

CA024AWHEZZ
CA024ABBEZZ
CA024AGBEZZ
CA024ADBEZZ
CA024ABEEZZ

Doge_S
220-240 V



IP20 NEW

E27 Max 22 W LED Bulb (not included)

CA023AWHEZZ
CA023ABBEZZ
CA023AGBEZZ
CA023ADBEZZ
CA023ABEEZZ

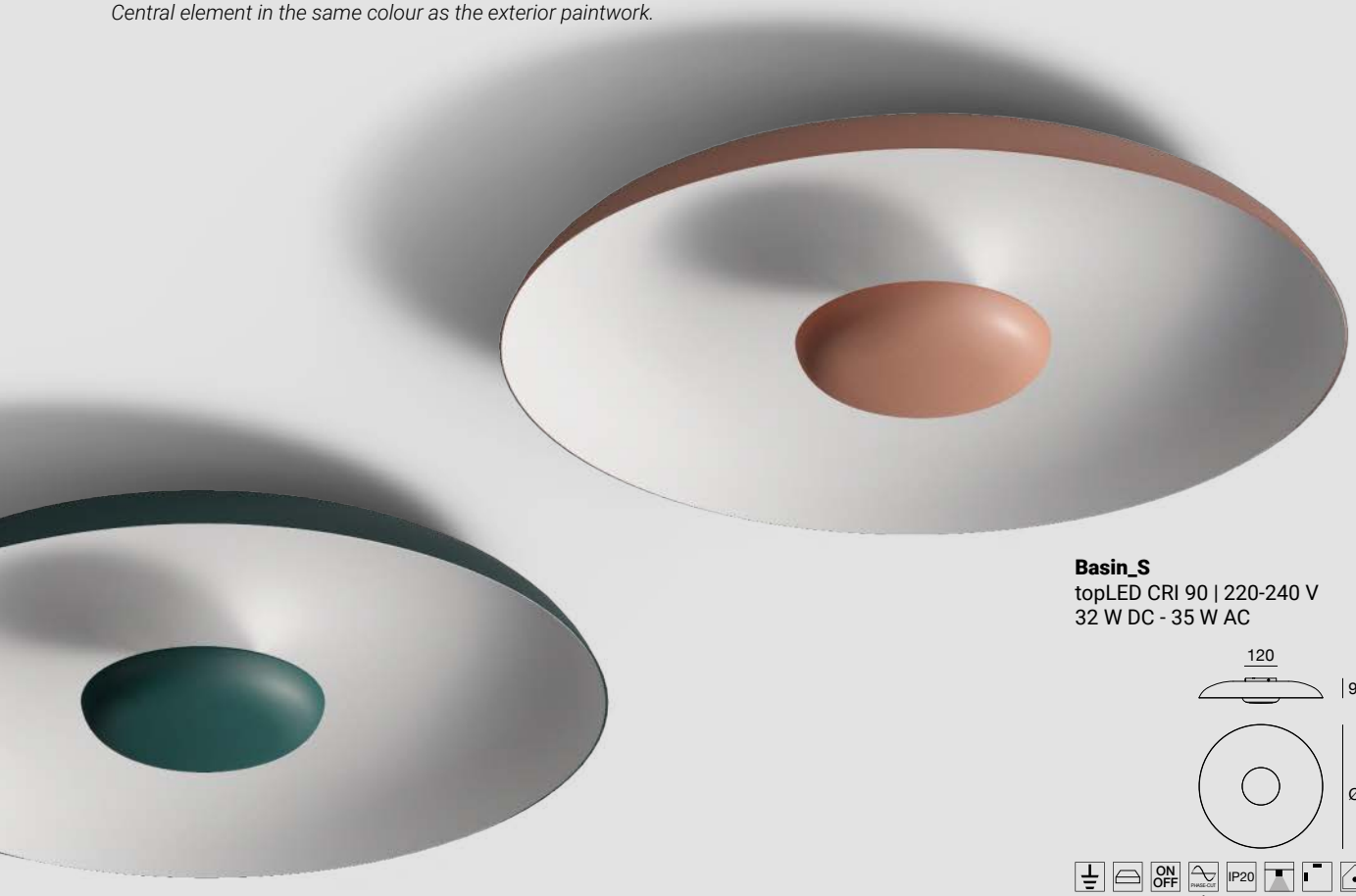
Finishes Text white R9003 · Text black R9005 · Text petrol R6004 · Dark brown · Text peach R3012

BASIN

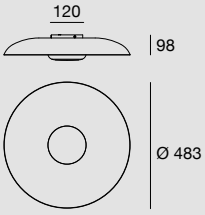
299

Corpo in alluminio verniciato texturizzato nei colori bianco, nero, peach, petrol e deep blue esternamente. Interno verniciato bianco. Elemento centrale in tinta con la verniciatura esterna.

Painted textured aluminium body in white, black, peach, petrol and deep blue on the outside. White painted interior. Central element in the same colour as the exterior paintwork.



Basin_S
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC



	Opt	2700K 3248 lmS - 2104 lmD
	DI	**CA050DWHMDI**
	DI	**CA050DBBMDI**
	DI	**CA050DBEMDI**
	DI	**CA050DGBMDI**
	DI	**CA050DLUMDI**

	Opt	3000K 3410 lmS - 2215 lmD
	DI	**CA050DWHWDI**
	DI	**CA050DBBWDI**
	DI	**CA050DBEWDI**
	DI	**CA050DGBWDI**
	DI	**CA050DLUWDI**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 | Text peach R3012 | Text deep bue R5011 | Text black R9005 | Text petrol R6004

INDOOR

BIRBA 363

BART 365

BEEBO 367

DUCK 369

SNAKE 371

DUBLIGHT 373

REGOLO 375

METAL 381

SKINNY 383

HYPE 385

GYPSUM PAINT 387

BOX 389

SATORI 393

HALFPIPE 397

STRAIGHT 399

ANTILLE 401

GEMINI 403

GEMINI PAINT 407

JOINT 409

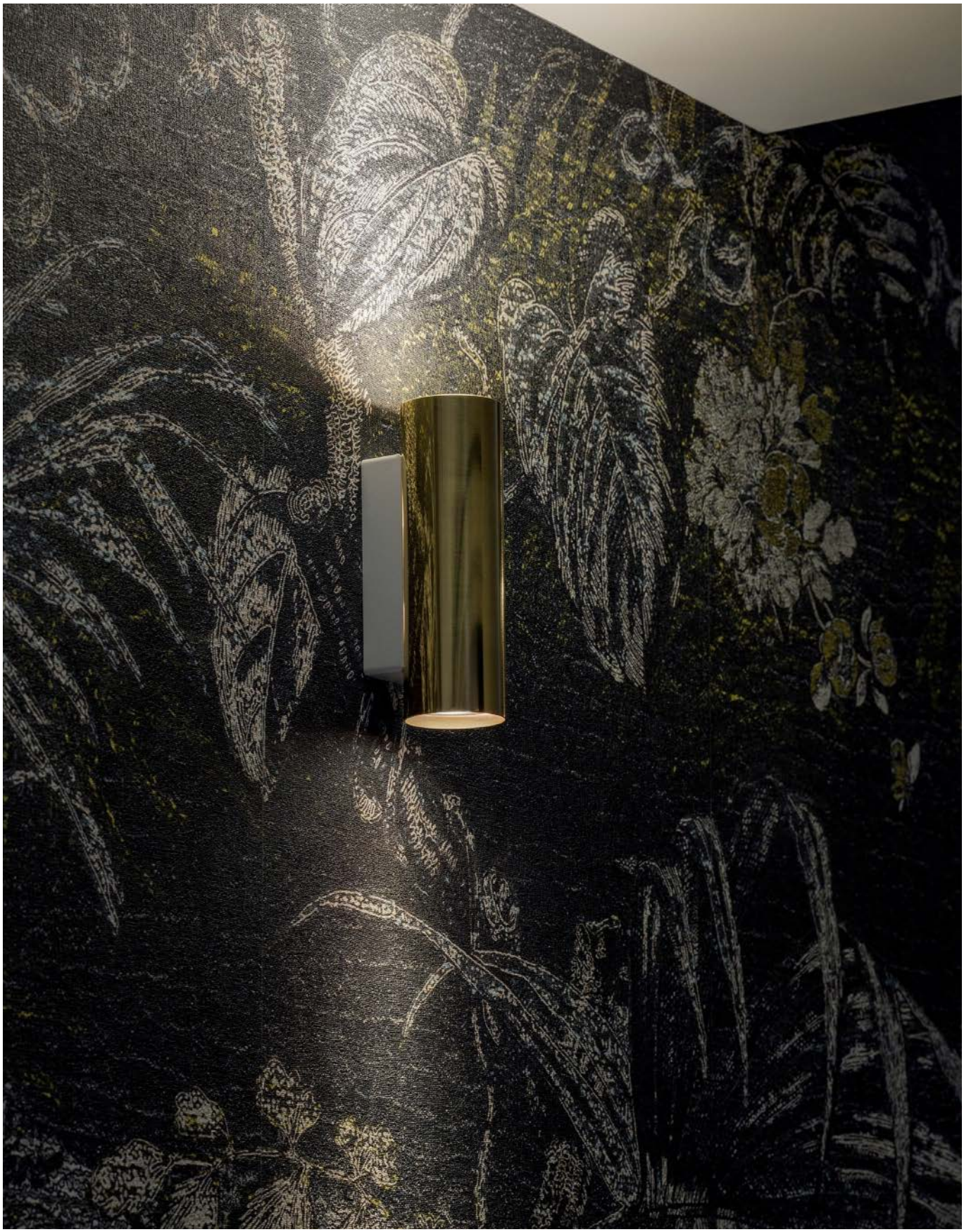
YO-YO 411

POE 413

ALBA 415

CURVÈ 417

WALL



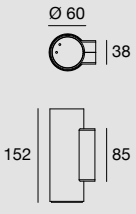
BIRBA

85 93 235

Corpo in ottone lucido, alluminio lucido o alluminio verniciato texturizzato bianco.
Montatura applique in metallo verniciato texturizzato bianco.

Body in polished brass, polished or white textured painted aluminium.
Fixture in white textured painted metal.

Birba_W1 Mono emission
220-240 V

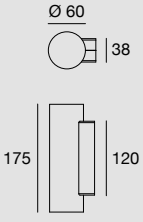


IP20

GU10 Max 7 W LED Bulb
(not included)

9391
9393
9394

Birba_W2 Bi emission
220-240 V



IP20

GU10 Max 2x7 W LED Bulb
(not included)

9397
9399
9400

Finishes Text white R9003 Polished aluminium
Polished brass

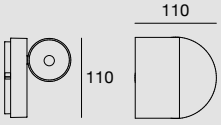
BART

143

Testa e corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato trasparente.

Head and body in white or black textured painted aluminium.
Diffuser in clear polycarbonate.

Bart_W
arrayLED CRI 90 | 220-240 V
4 W DC - 5 W AC



IP20
IP40

	Opt	3000K 627 lmS - 434 lmD
☐	37°	**7956**
■	37°	**7957**

Finishes ☐ Text white R9003
■ Text black R9005

BEEBO

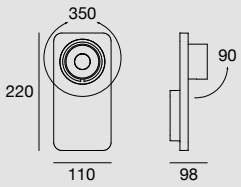
Testa in alluminio verniciato texturizzato bianco o nero.
Corpo in alluminio verniciato texturizzato bianco o nero oppure in legno rovere. Diffusore in policarbonato trasparente.

Head in white or black textured painted aluminium.
Body in white or black textured painted aluminium or in oak wood. Diffuser in clear polycarbonate.

145

693

Beebo_W
arrayLED CRI 90 | 220-240 V
4 W DC - 5 W AC



	Opt	3000K 627 lmS - 434 lmD
	37°	**7972**
	37°	**7973**
	37°	**7974**

Finishes Text white R9003 Oak wood
Text black R9005

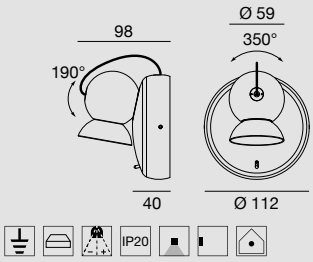
DUCK

147

Corpo in alluminio verniciato texturizzato bianco o nero.
Sfera in metallo nelle finiture galvaniche oro o cromo.

Body in white or black textured painted aluminium.
Metal sphere in galvanic gold or chrome.

Duck_W
powerLED CRI 90 | 220-240 V
4 W DC - 5 W AC



	Opt	2700K 372 lmS - 322 lmD
	45°	**9630M**
	45°	**9631M**

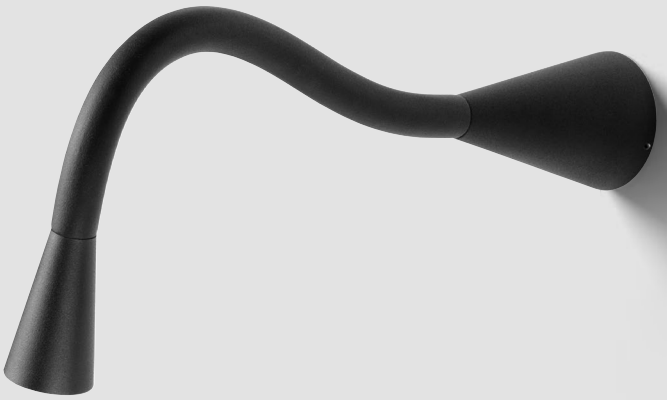
	Opt	3000K 400 lmS - 346 lmD
	45°	**9630**
	45°	**9631**

Finishes
Text white R9003 / Polished (galvanic) chrome
Text black R9005 / Polished (galvanic) gold

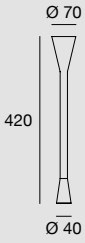
SNAKE

Corpo tubolare in Santoprene™ bianco o nero opaco.
Diffusore in policarbonato satinato.
Montatura in alluminio verniciato texturizzato bianco o nero.

Tubular body in matt white or black Santoprene™.
Satin polycarbonate diffuser.
White or black textured painted aluminium fixture.



Snake_W1
topLED CRI 90 | 220-240 V
1,5 W DC - 2 W AC

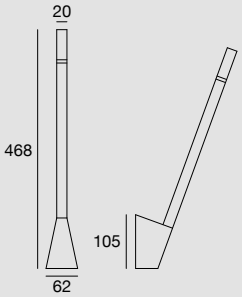


	Opt	3000K 178 lmS - 125 lmD
☐	DI	**7220**
■	DI	**7221**

Snake_W1 Switch
topLED CRI 90 | 220-240 V
1,5 W DC - 2 W AC

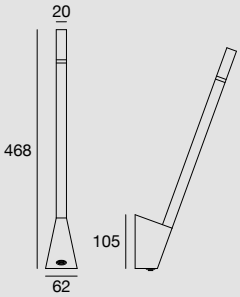
	Opt	3000K 178 lmS - 125 lmD
☐	DI	**7232**
■	DI	**7233**

Snake_W3
topLED CRI 90 | 220-240 V
1,5 W DC - 2 W AC



	Opt	3000K 178 lmS - 117 lmD
☐	DI	**7226**
■	DI	**7227**

Snake_W3 Switch
topLED CRI 90 | 220-240 V
1,5 W DC - 2 W AC



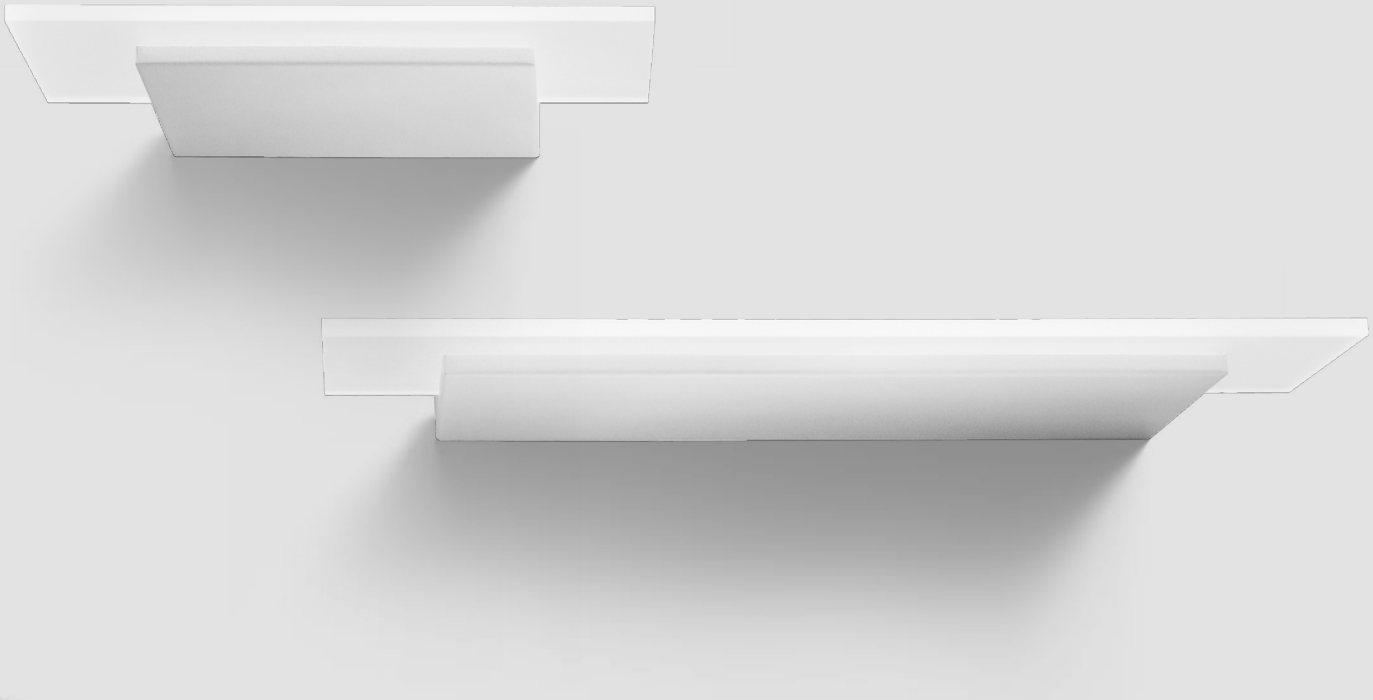
	Opt	3000K 178 lmS - 117 lmD
☐	DI	**7234**
■	DI	**7235**

Finishes ☐ Text white R9003
■ Text black R9005

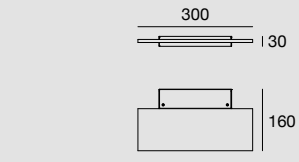
DUBLIGHT

Corpo in metallo verniciato texturizzato bianco.
Diffusore in polimetilmetacrilato satinato.

Body in white textured painted metal.
Satin-finish polymethylmethacrylate diffuser.



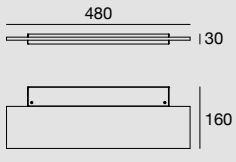
Dublight
topLED CRI 80 | 220-240 V
12 W DC - 13 W AC



IP40

Opt | 3000K 1574 lmS - 813 lmD
DI | **7486**

Dublight
topLED CRI 80 | 220-240 V
24 W DC - 27 W AC

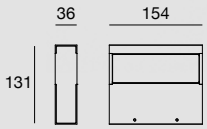


IP40

Opt | 3000K 3148 lmS - 1713 lmD
DI | **7487**

Finishes Text white R9003

Regolo | V2 | mono-emission
topLED CRI 90 | 220-240 V
12 W DC - 14 W AC



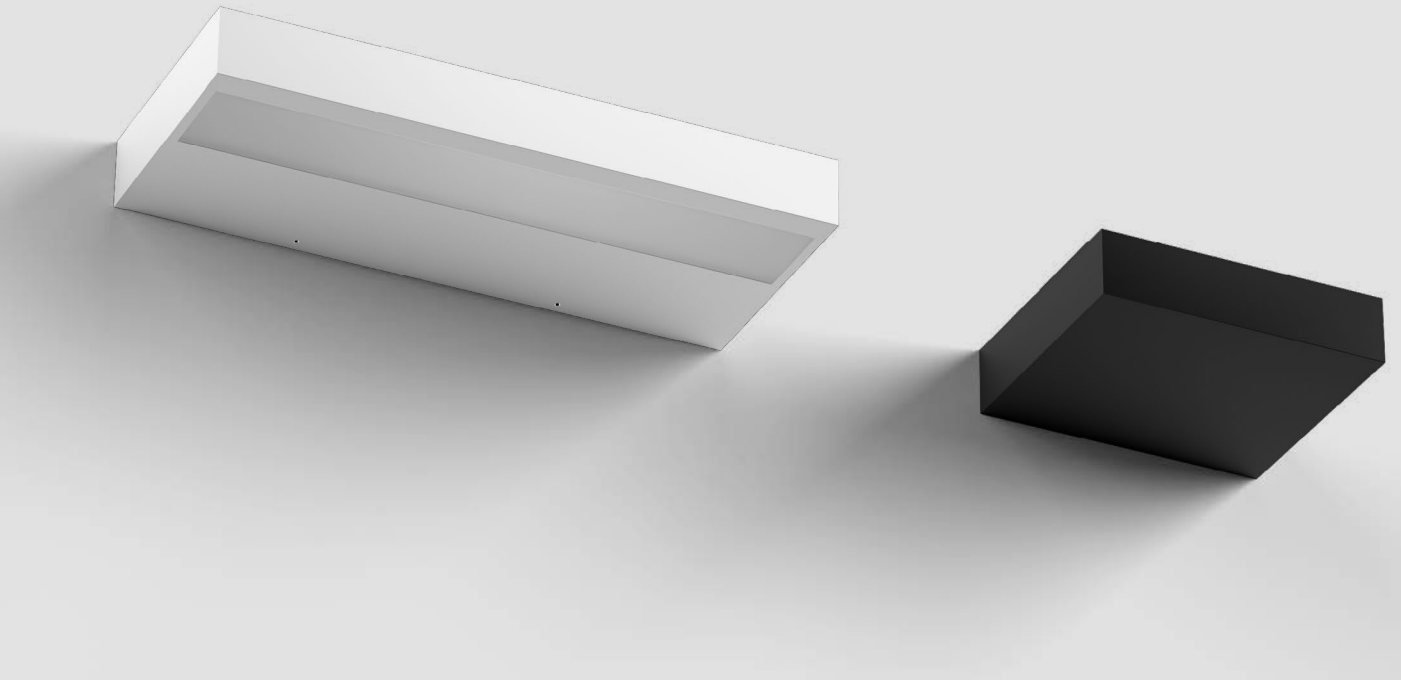
	Opt	2700K 1728 lmS - 1093 lmD
☐	DI	**CA036DWHMDI**
■	DI	**CA036DBBMDI**
■	DI	**CA036DMGMDI**

	Opt	3000K 1858 lmS - 1175 lmD
☐	DI	**CA036DWHWDI**
■	DI	**CA036DBBWDI**
■	DI	**CA036DMGWDI**

REGOLO

Corpo in alluminio verniciato texturizzato bianco, nero o grigio.
Diffusore in policarbonato opalino.

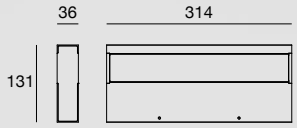
Body in white, black or grey textured painted aluminium.
Opal polycarbonate diffuser.



Regolo | V2 | mono-emission
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC

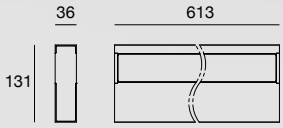
Opt	2700K 2481 lmS - 1647 lmD	
DI	**CA037DWHMDI**	
DI	**CA037DBBMDI**	
DI	**CA037DMGMDI**	
Opt	3000K 2668 lmS - 1771 lmD	
DI	**CA037DWHWDI**	
DI	**CA037DBBWDI**	
DI	**CA037DMGWDI**	

Regolo | V2 | mono-emission
topLED CRI 90 | 220-240 V
26 W DC - 30 W AC



Opt	2700K 3920 lmS - 2588 lmD	
DI	**CA038DWHMDI**	
DI	**CA038DBBMDI**	
DI	**CA038DMGMDI**	
Opt	3000K 4215 lmS - 2782 lmD	
DI	**CA038DWHWDI**	
DI	**CA038DBBWDI**	
DI	**CA038DMGWDI**	

Regolo | V2 | mono-emission
topLED CRI 90 | 220-240 V
35 W DC - 39 W AC



Opt	2700K 5199 lmS - 3346 lmD	
DI	**CA039DWHMDI**	
DI	**CA039DBBMDI**	
DI	**CA039DMGMDI**	
Opt	3000K 5590 lmS - 3598 lmD	
DI	**CA039DWHWDI**	
DI	**CA039DBBWDI**	
DI	**CA039DMGWDI**	

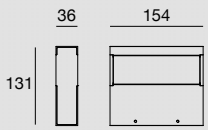
*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 Text basalt grey R7012 Text black R9005

Regolo | V2 | double-emission
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



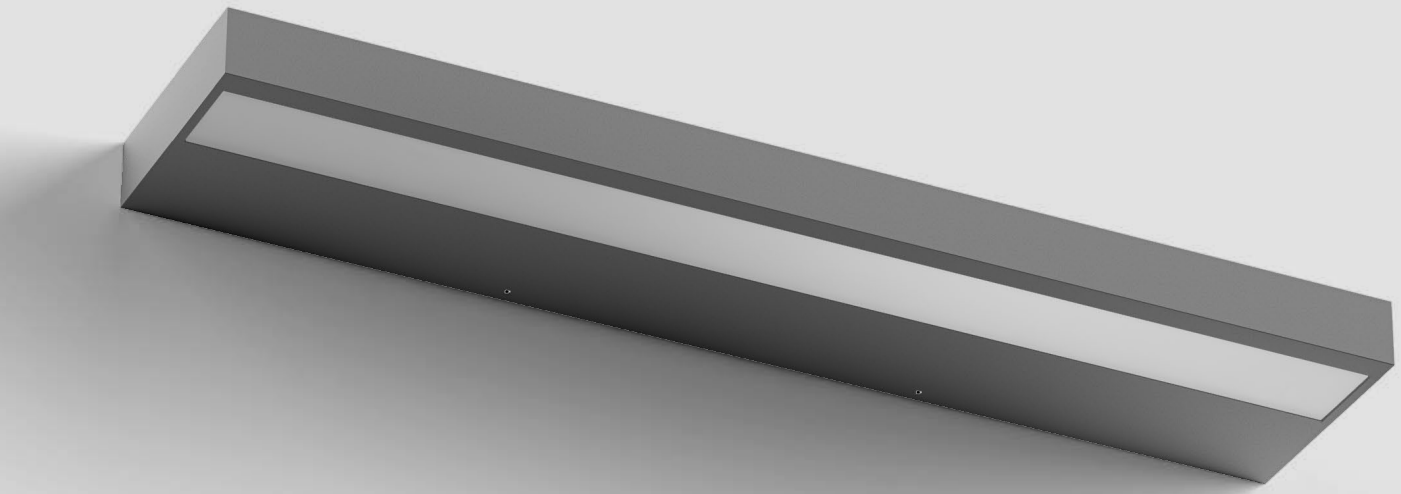
	Opt	2700K 2531 lmS - 1933 lmD
☐	DI	**CA040DWHMDI**
■	DI	**CA040DBBMDI**
■	DI	**CA040DMGMDI**

	Opt	3000K 2721 lmS - 2079 lmD
☐	DI	**CA040DWHWDI**
■	DI	**CA040DBBWDI**
■	DI	**CA040DMGWDI**

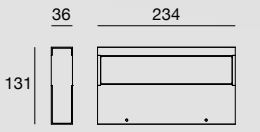
REGOLO

Corpo in alluminio verniciato texturizzato bianco, nero o grigio.
Diffusori in policarbonato opalino.
Solo su Regolo double-emission L 613: sorgenti controllabili separatamente.

Body in white, black or grey textured painted aluminium.
Opal polycarbonate diffusers.
Only on Regolo double-emission L613: sources can be controlled separately.

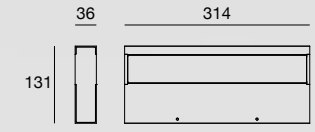


Regolo | V2 | double-emission
topLED CRI 90 | 220-240 V
23 W DC - 26 W AC



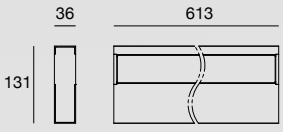
Opt	2700K 3550 lmS - 2724 lmD	
DI	**CA041DWHMDI**	
DI	**CA041DBBMDI**	
DI	**CA041DMGMDI**	
Opt	3000K 3817 lmS - 2929 lmD	
DI	**CA041DWHWDI**	
DI	**CA041DBBWDI**	
DI	**CA041DMGWDI**	

Regolo | V2 | double-emission
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC



Opt	2700K 5300 lmS - 3964 lmD	
DI	**CA042DWHMDI**	
DI	**CA042DBBMDI**	
DI	**CA042DMGMDI**	
Opt	3000K 5699 lmS - 4262 lmD	
DI	**CA042DWHWDI**	
DI	**CA042DBBWDI**	
DI	**CA042DMGWDI**	

Regolo | V2 | double-emission
topLED CRI 90 | 220-240 V
46 W DC - 51 W AC



Opt	2700K 7090 lmS - 5383 lmD	
DI	**CA043DWHMDI**	
DI	**CA043DBBMDI**	
DI	**CA043DMGMDI**	
Opt	3000K 7624 lmS - 5788 lmD	
DI	**CA043DWHWDI**	
DI	**CA043DBBWDI**	
DI	**CA043DMGWDI**	

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

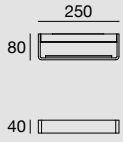
Finishes Text white R9003 Text basalt grey R7012 Text black R9005

METAL

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

White or black textured painted aluminium body.
Opal polymethylmethacrylate diffuser.

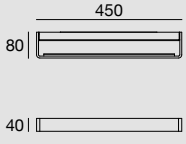
Metal
topLED CRI 90 | 220-240 V
9 W DC - 11 W AC



IP40 NEW

Opt	2700K 1027 lmS - 685 lmD	
DI	**90320M**	
DI	**90332M**	
Opt	3000K 1104 lmS - 737 lmD	
DI	**90320**	
DI	**90332**	

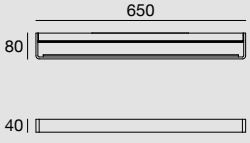
Metal
topLED CRI 90 | 220-240 V
17 W DC - 20 W AC



IP40 NEW

Opt	2700K 1944 lmS - 1244 lmD	
DI	**90322M**	
DI	**90333M**	
Opt	3000K 2090 lmS - 1338 lmD	
DI	**90322**	
DI	**90333**	

Metal
topLED CRI 90 | 220-240 V
26 W DC - 30 W AC



IP40 NEW

Opt	2700K 2862 lmS - 1867 lmD	
DI	**90324M**	
DI	**90334M**	
Opt	3000K 3077 lmS - 2007 lmD	
DI	**90324**	
DI	**90334**	

Finishes Text white R9003
Text black R9005

SKINNY

Corpo in alluminio anodizzato o verniciato texturizzato bianco. Diffusore in polimetilmetacrilato con microincisioni al laser (OptiLight Technology™).

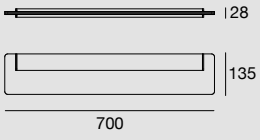
Body in anodised aluminium or textured painted white. Polymethylmethacrylate diffuser with laser micro-engraving (OptiLight Technology™).

Skinny
topLED CRI 90 | 220-240 V
12 W DC - 14 W AC

IP44

	Opt	2700K 1409 lmS - 898 lmD
☐	DI	**7908M**
▭	DI	**7909M**
	Opt	3000K 1515 lmS - 956 lmD
☐	DI	**7908**
▭	DI	**7909**

Skinny
topLED CRI 90 | 220-240 V
24 W DC - 28 W AC



IP44

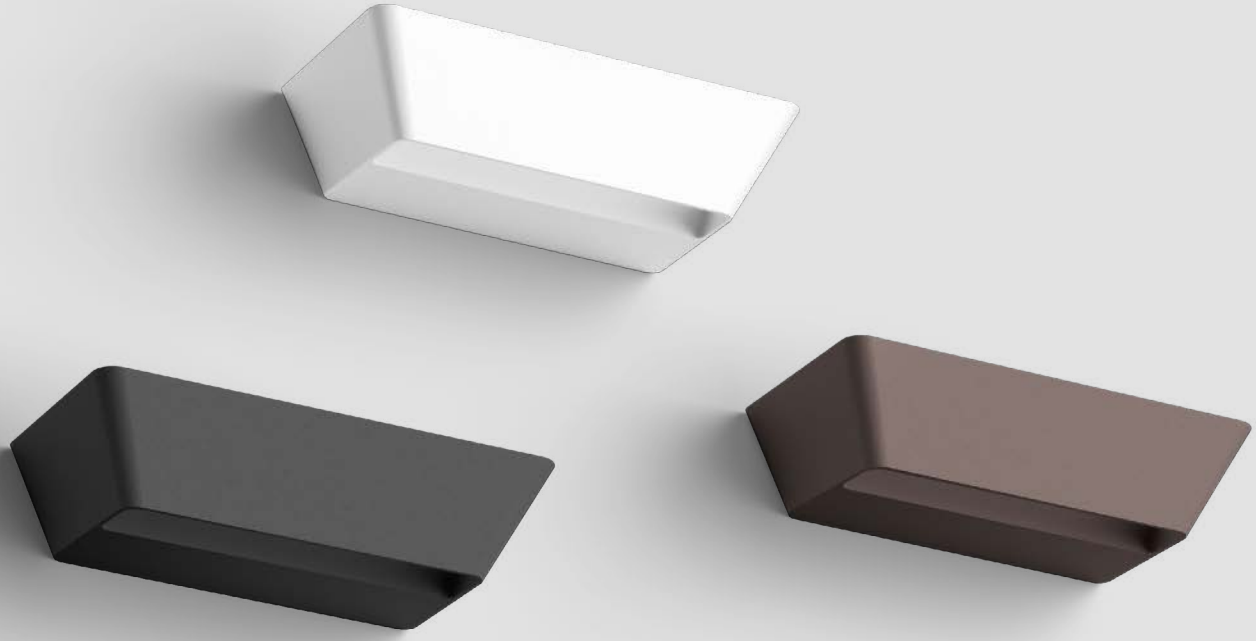
	Opt	2700K 2820 lmS - 1848 lmD
☐	DI	**7910M**
▭	DI	**7911M**
	Opt	3000K 3032 lmS - 1968 lmD
☐	DI	**7910**
▭	DI	**7911**

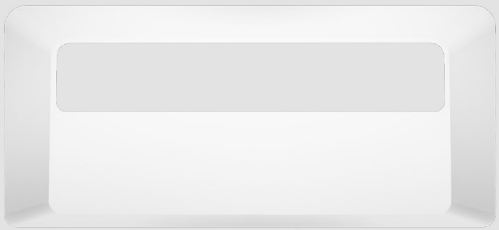
Finishes
☐ Text white R9003
▭ Anodised aluminium

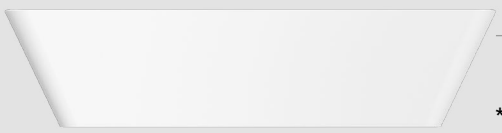
HYPE

Corpo in alluminio verniciato texturizzato bianco, nero o dark brown.
Diffusore in polimetilmetacrilato opalino.

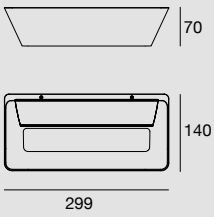
White, black or dark brown painted textured aluminium body.
Opal polymethylmethacrylate diffuser.







Hype
topLED CRI 90 | 220-240 V
25 W DC - 27 W AC



ON OFF IP40 NEW
*

	Opt	2700K 3002 lmS - 1784 lmD
	DI	**CA075DWHMDI**
	DI	**CA075DBBMDI**
	DI	**CA075DDBMDI**
	Opt	3000K 3127 lmS - 1858 lmD
	DI	**CA075DWHWDI**
	DI	**CA075DBBWDI**
	DI	**CA075DDBWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 Dark brown
Text black R9005

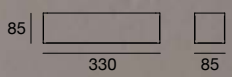
GYPSUM PAINT

73 427

Corpo in gesso verniciabile. Diffusore in vetro sabbiato.

Paintable plaster body. Sandblasted glass diffuser.

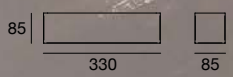
Gypsum_W1 Mono Emission
topLED CRI 90 | 220-240 V
7 W DC - 7,5 W AC



IP40 NEW

Opt	2700K 887 lmS - 496 lmD	
DI	**60834M00**	
Opt	3000K 934 lmS - 522 lmD	
DI	**60834W00**	

Gypsum_W2 Bi Emission
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC



IP40 NEW

Opt	2700K 1580 lmS - 987 lmD	
DI	**60817M00**	
Opt	3000K 1663 lmS - 1039 lmD	
DI	**60817W00**	

Gypsum_W3 Bi Emission
topLED CRI 90 | 220-240 V
22 W DC - 25 W AC

IP40 NEW

Opt	2700K 2701 lmS - 1688 lmD	
DI	**60819M00**	
Opt	3000K 2844 lmS - 1777 lmD	
DI	**60819W00**	

Finishes White gypsum

Box_W1 Mono Emission
topLED CRI 80 | 220-240 V
5 W DC - 6 W AC

*

	Opt	2700K 525 lmS - 444 lmD
	DI	**8770M**
	DI	**8771M**
	DI	**9540M**
	DI	**8912M**
	DI	**8913M**

	Opt	3000K 540 lmS - 499 lmD
	DI	**8770**
	DI	**8771**
	DI	**9540**
	DI	**8912**
	DI	**8913**

	Opt	4000K 596 lmS - 550 lmD
	DI	**8770N**
	DI	**8771N**
	DI	**9540N**

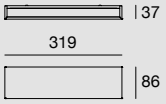
BOX

97 319

Corpo in metallo verniciato bianco o nero raggrinzante, grigio cemento, ottone o rame spazzolato.
Diffusore in polimetilmetacrilato opalino.

Body in white or black textured painted metal, concrete grey, brass or brushed copper.
Opal polymethylmethacrylate diffuser.

Box_W1 Mono Emission
topLED CRI 80 | 220-240 V
13 W DC - 14 W AC

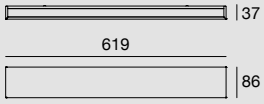


	Opt	2700K 1484 lmS - 1004 lmD
	DI	**8772M**
	DI	**8773M**
	DI	**9541M**
	DI	**8914M**
	DI	**8915M**

	Opt	3000K 1543 lmS - 1168 lmD
	DI	**8772**
	DI	**8773**
	DI	**9541**
	DI	**8914**
	DI	**8915**

	Opt	4000K 1677 lmS - 1285 lmD
	DI	**8772N**
	DI	**8773N**
	DI	**9541N**

Box_W1 Mono Emission
topLED CRI 80 | 220-240 V
26 W DC - 28 W AC

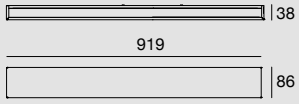


	Opt	2700K 2968 lmS - 2007 lmD
	DI	**8774M**
	DI	**8775M**
	DI	**9542M**
	DI	**8916M**
	DI	**8917M**

	Opt	3000K 3087 lmS - 2334 lmD
	DI	**8774**
	DI	**8775**
	DI	**9542**
	DI	**8916**
	DI	**8917**

	Opt	4000K 3354 lmS - 2568 lmD
	DI	**8774N**
	DI	**8775N**
	DI	**9542N**

Box_W1 Mono Emission
topLED CRI 80 | 220-240 V
40 W DC - 41 W AC



	Opt	2700K 4452 lmS - 2940 lmD
	DI	**8776M**
	DI	**8777M**
	DI	**9543M**
	DI	**8918M**
	DI	**8919M**

	Opt	3000K 4630 lmS - 3419 lmD
	DI	**8776**
	DI	**8777**
	DI	**9543**
	DI	**8918**
	DI	**8919**

	Opt	4000K 5031 lmS - 3760 lmD
	DI	**8776N**
	DI	**8777N**
	DI	**9543N**

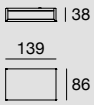
*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 | Concrete | Brushed natural brass | Text black R9005 | Painted brushed copper

Box_W2 Bi Emission
topLED CRI 80 | 220-240 V
9 W DC - 10 W AC



	Opt	2700K 1043 lmS - 730 lmD
	DI	**8255M**
	DI	**8261M**
	DI	**9545M**
	DI	**9532M**
	DI	**9533M**

	Opt	3000K 1092 lmS - 795 lmD
	DI	**8255**
	DI	**8261**
	DI	**9545**
	DI	**9532**
	DI	**9533**

	Opt	4000K 1166 lmS - 895 lmD
	DI	**8255N**
	DI	**8261N**
	DI	**9545N**

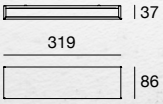
BOX

97 319

Corpo in metallo verniciato bianco o nero raggrinzante, grigio cemento, ottone o rame spazzolato.
Diffusore in polimetilmetacrilato opalino.

Body in white or black textured painted metal, concrete grey, brass or brushed copper.
Opal polymethylmethacrylate diffuser.

Box_W2 Bi Emission
topLED CRI 80 | 220-240 V
18 W DC - 19 W AC



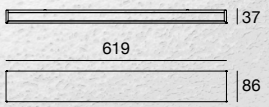
IP40 *

	Opt	2700K 2306 lmS - 1314 lmD
	DI	**8256M**
	DI	**8262M**
	DI	**9546M**
	DI	**9534M**
	DI	**9535M**

	Opt	3000K 2370 lmS - 1510 lmD
	DI	**8256**
	DI	**8262**
	DI	**9546**
	DI	**9534**
	DI	**9535**

	Opt	4000K 2598 lmS - 1700 lmD
	DI	**8256N**
	DI	**8262N**
	DI	**9546N**

Box_W2 Bi Emission
topLED CRI 80 | 220-240 V
25 W DC - 28 W AC



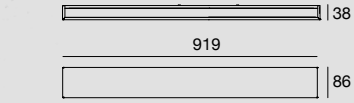
IP40 *

	Opt	2700K 3425 lmS - 1914 lmD
	DI	**8257M**
	DI	**8263M**
	DI	**9547M**
	DI	**9536M**
	DI	**9537M**

	Opt	3000K 3490 lmS - 2225 lmD
	DI	**8257**
	DI	**8263**
	DI	**9547**
	DI	**9536**
	DI	**9537**

	Opt	4000K 3839 lmS - 2501 lmD
	DI	**8257N**
	DI	**8263N**
	DI	**9547N**

Box_W2 Bi Emission
topLED CRI 80 | 220-240 V
37 W DC - 41 W AC



IP40 *

	Opt	2700K 5137 lmS - 2800 lmD
	DI	**8258M**
	DI	**8264M**
	DI	**9548M**
	DI	**9538M**
	DI	**9539M**

	Opt	3000K 5235 lmS - 3255 lmD
	DI	**8258**
	DI	**8264**
	DI	**9548**
	DI	**9538**
	DI	**9539**

	Opt	4000K 5758 lmS - 3255 lmD
	DI	**8258N**
	DI	**8264N**
	DI	**9548N**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 | Text black R9005 | Concrete | Painted brushed copper | Brushed natural brass

44 > 50

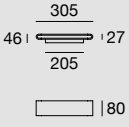
SATORI

99 239

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato opalino.

Body in white or black textured painted aluminium.
Opal polycarbonate diffuser.

Satori_W
topLED CRI 90 | 220-240 V
17 W DC - 20 W AC



IP20

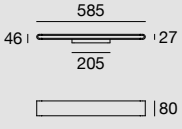
ON OFF

Opt	2700K 2622 lmS - 1689 lmD	
DI	**9174M**	
DI	**9175M**	
Opt	3000K 2780 lmS - 1790 lmD	
DI	**9174**	
DI	**9175**	

DALI PUSH

Opt	2700K 2622 lmS - 1689 lmD	
DI	**9180M**	
DI	**9181M**	
Opt	3000K 2780 lmS - 1790 lmD	
DI	**9180**	
DI	**9181**	

Satori_W
topLED CRI 90 | 220-240 V
24 W DC - 27 W AC



IP20

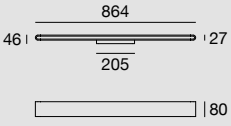
ON OFF

Opt	2700K 3749 lmS - 2370 lmD	
DI	**9176M**	
DI	**9177M**	
Opt	3000K 3966 lmS - 2512 lmD	
DI	**9176**	
DI	**9177**	

DALI PUSH

Opt	2700K 3749 lmS - 2370 lmD	
DI	**9182M**	
DI	**9183M**	
Opt	3000K 3966 lmS - 2512 lmD	
DI	**9182**	
DI	**9183**	

Satori_W
topLED CRI 90 | 220-240 V
35 W DC - 38 W AC



IP20

ON OFF

Opt	2700K 5624 lmS - 3106 lmD	
DI	**9178M**	
DI	**9179M**	
Opt	3000K 5950 lmS - 3304 lmD	
DI	**9178**	
DI	**9179**	

DALI PUSH

Opt	2700K 5624 lmS - 3106 lmD	
DI	**9184M**	
DI	**9185M**	
Opt	3000K 5950 lmS - 3304 lmD	
DI	**9184**	
DI	**9185**	

Electronics

Dali Version
KIT0079 DALI CASAMBI dimmer - 1 art.

Finishes Text white R9003
Text black R9005

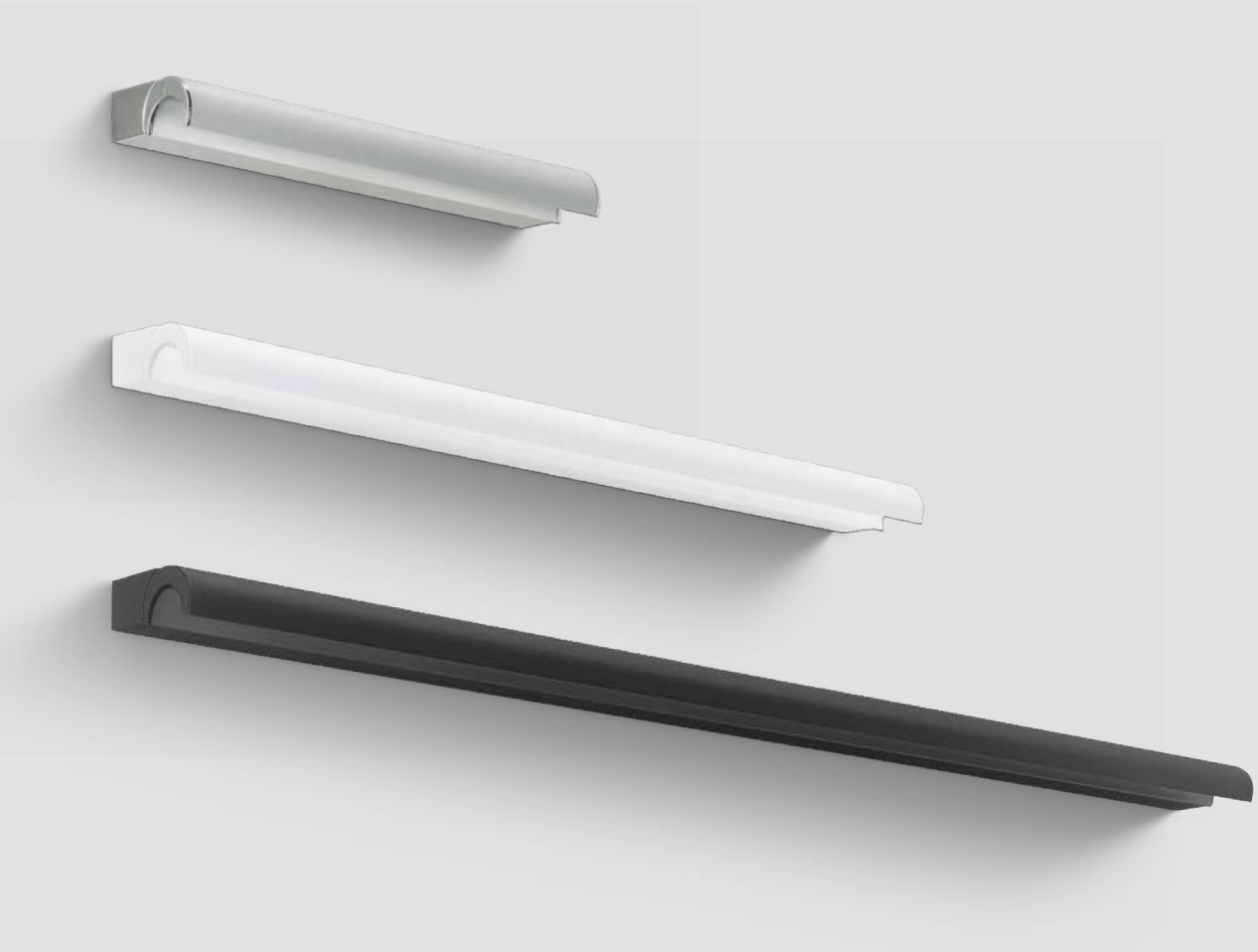
CERCA CORSO INGLESE
MART. CINEMA h.21.30
RICORDATI IL CAFFE'!!
· AGLIO
· POMODORI
· LATTE
· SALE
RICETTA ORATE
VINO??
OLIO
CHIAMA LARA !!
UOVA
PENSA AL MENU'!
CURRY
TABASCO
PAPRIKA

HALFPIPE

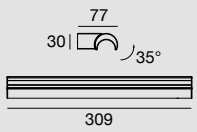
241 453

Corpo in alluminio lucido o verniciato texturizzato bianco o nero.
Diffusore in policarbonato opalino.

Body in polished aluminium or white or black textured painted aluminium. Opal polycarbonate diffuser.



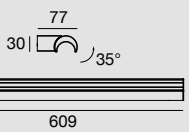
Halfpipe_W | V2
topLED CRI 90 | 220-240 V
9 W DC - 11 W AC



IP44

	Opt	3000K 1175 lmS - 673 lmD
☐	DI	**9800**
■	DI	**9801**
◧	DI	**9802**

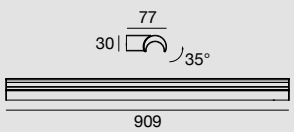
Halfpipe_W | V2
topLED CRI 90 | 220-240 V
18 W DC - 21 W AC



IP44

	Opt	3000K 2350 lmS - 1517 lmD
☐	DI	**9803**
■	DI	**9804**
◧	DI	**9805**

Halfpipe_W | V2
topLED CRI 90 | 220-240 V
25 W DC - 28 W AC



IP44

	Opt	3000K 3361 lmS - 1929 lmD
☐	DI	**9806**
■	DI	**9807**
◧	DI	**9808**

Finishes ☐ Text white R9003 ◧ Polished aluminium
■ Text black R9005

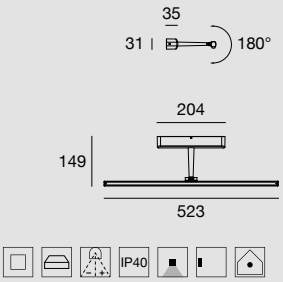
STRAIGHT

243

Corpo in alluminio verniciato texturizzato bianco o nero, oppure in finitura galvanica cromo. Diffusore in policarbonato opalino. Montatura in ABS.

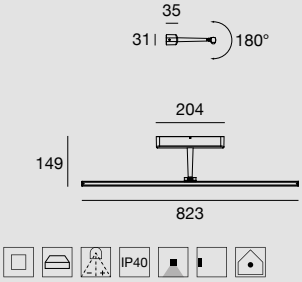
Body in white or black textured painted aluminium or in galvanic chrome finish. Opal polycarbonate diffuser. ABS fixture.

Straight_W
topLED CRI 80 | 220-240 V |
11 W DC - 13 W AC



Opt	2700K 1354 lmS - 528 lmD
DI	**8208**
DI	**8210**
DI	**8265**

Straight_W
topLED CRI 80 | 220-240 V |
15 W DC - 19 W AC



Opt	2700K 1957 lmS - 756 lmD
DI	**8209**
DI	**8211**
DI	**8266**

Finishes Text white R9003 Polished (galvanic) chrome
Text black R9005

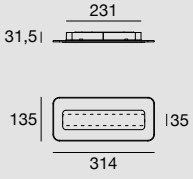
ANTILLE

285

Diffusore in vetro trasparente con bordo sabbiato asimmetrico.
Elemento centrale in metallo nelle finiture galvaniche rame, oro, cromo oppure verniciato texturizzato bianco. Montatura in metallo verniciato texturizzato bianco.

Diffuser in clear glass with asymmetrical sandblasted edge.
Central element in metal in copper, gold, chrome galvanic finishes or white textured painted. Fixture in white textured painted metal.

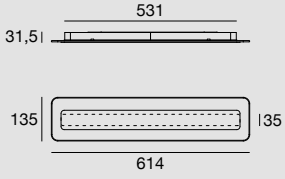
Antille
stripLED CRI 90 | 220-240 V
11 W DC - 14 W AC



IP20

Opt	3000K 1640 lmS - 1457 lmD
DI	**8880**
DI	**8881**
DI	**8882**
DI	**8883**

Antille
stripLED CRI 90 | 220-240 V
23 W DC - 28 W AC



IP20

Opt	3000K 3363 lmS - 2912 lmD
DI	**8885**
DI	**8886**
DI	**8887**
DI	**8888**

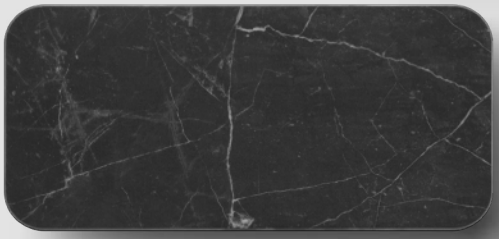
Finishes Text white R9003 · Polished (galvanic) chrome · Polished (galvanic) copper · Polished (galvanic) gold

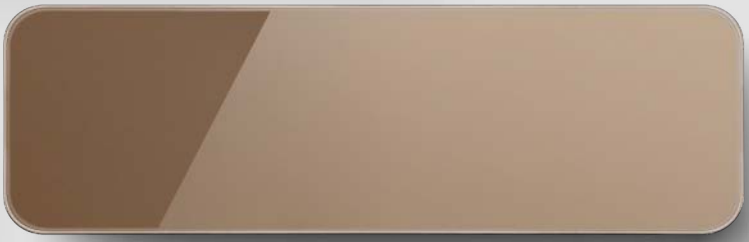
GEMINI

475

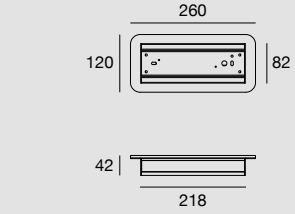
Corpo in metallo verniciato bianco texturizzato con pannello in gres nelle finiture nero greco e statuarietto, oppure in vetro con effetto bronzo specchiato. Montatura in metallo verniciato bianco texturizzato.

White textured painted metal body with stoneware panel in Nero Greco and statuary finishes, or in glass with mirrored bronze effect. White textured painted metal fixture.



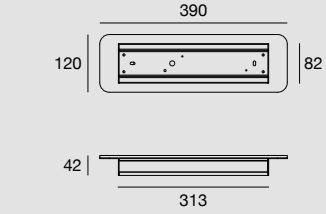


Gemini_W1
topLED CRI 90 | 220-240 V
13 W DC - 14 W AC



Opt		2700K 1230 lmS - 819 lmD
DI		**9669M**
DI		**9670M**
DI		**9671M**
Opt		3000K 1322 lmS - 880 lmD
DI		**9669**
DI		**9670**
DI		**9671**

Gemini_W1
topLED CRI 90 | 220-240 V
25 W DC - 28 W AC



*

Opt		2700K 2272 lmS - 1540 lmD
DI		**9672M**
DI		**9673M**
DI		**9674M**
Opt		3000K 2443 lmS - 1656 lmD
DI		**9672**
DI		**9673**
DI		**9674**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Nero greco, Mirrored bronze, Statuary

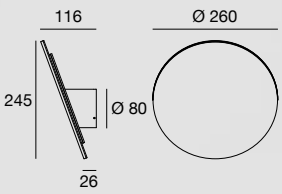
GEMINI

475

Corpo in metallo verniciato bianco texturizzato con pannello in gres nelle finiture nero greco e statuarietto, oppure in vetro con effetto bronzo specchiato. Montatura in metallo verniciato bianco texturizzato.

White textured painted metal body with stoneware panel in Nero Greco and statuary finishes, or in glass with mirrored bronze effect. White textured painted metal fixture.

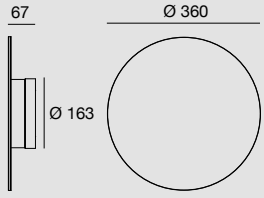
Gemini_W2
topLED CRI 90 | 220-240 V
18 W DC - 19 W AC



	Opt	2700K 2006 lmS - 1949 lmD
■	DI	**9675M**
□	DI	**9676M**
■	DI	**9677M**

	Opt	3000K 2157 lmS - 2094 lmD
■	DI	**9675**
□	DI	**9676**
■	DI	**9677**

Gemini_W3
topLED CRI 90 | 220-240 V
24 W DC - 26 W AC



	Opt	2700K 2621 lmS - 1916 lmD
■	DI	**9666M**
□	DI	**9667M**
■	DI	**9668M**

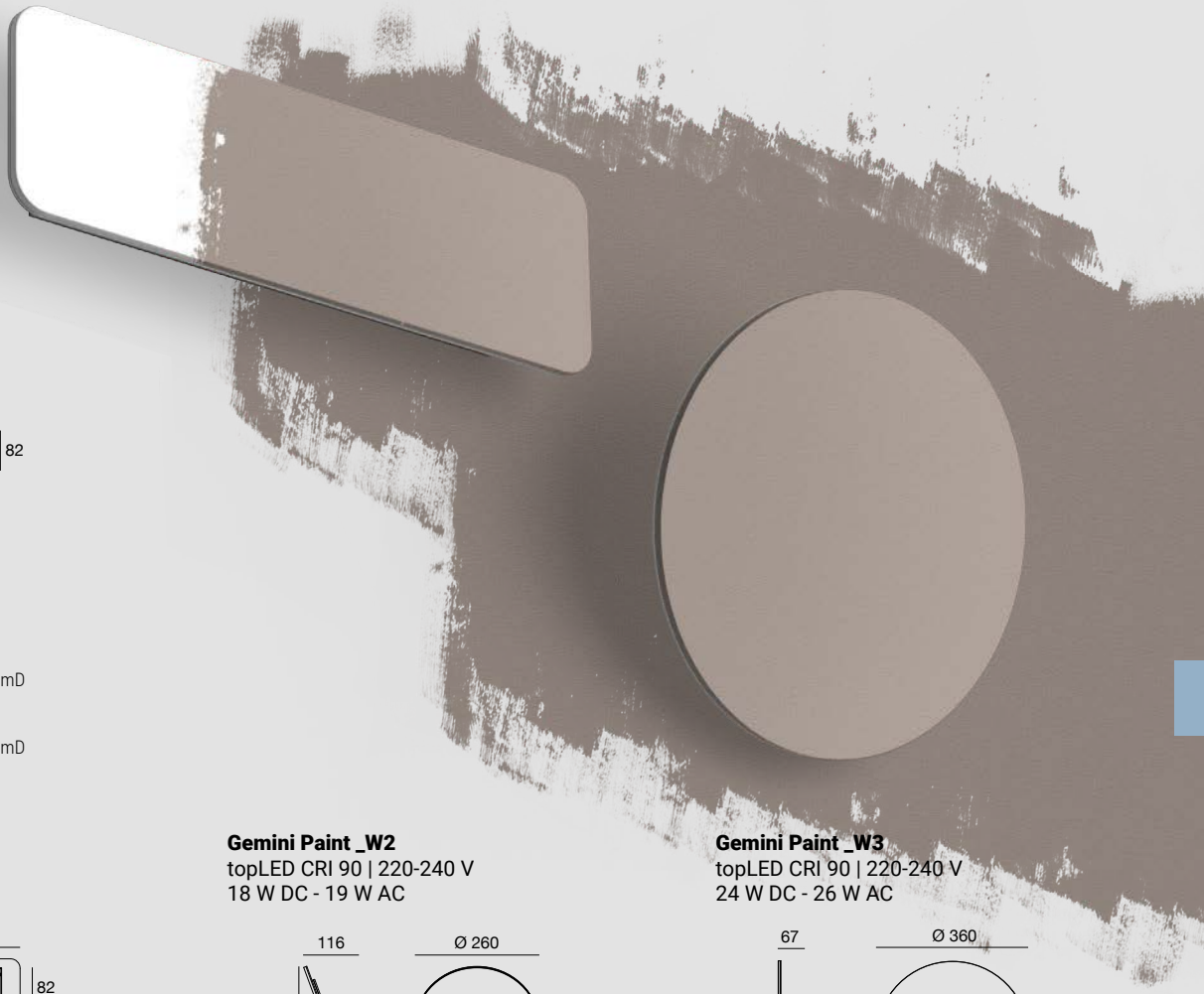
	Opt	3000K 2818 lmS - 2060 lmD
■	DI	**9666**
□	DI	**9667**
■	DI	**9668**

Finishes ■ Nero greco ■ Mirrored bronze □ Statuary

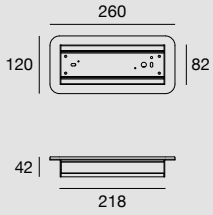
GEMINI PAINT

Corpo in metallo verniciato bianco texturizzato con pannello in gesso verniciabile. Montatura in metallo verniciato bianco texturizzato.

White textured painted metal body with paintable plaster panel. White textured painted metal fixture.



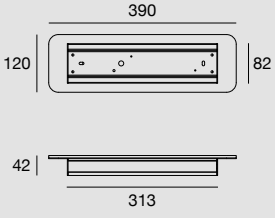
Gemini Paint_W1
topLED CRI 90 | 220-240 V
13 W DC - 14 W AC



IP40 NEW

Opt	2700K 1230 lmS - 819 lmD	
DI	**9933M**	
Opt	3000K 1322 lmS - 880 lmD	
DI	**9933**	

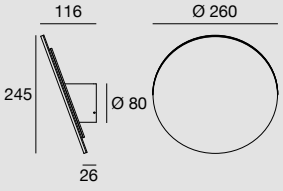
Gemini Paint_W1
topLED CRI 90 | 220-240 V
25 W DC - 28 W AC



ON OFF * IP40 NEW

Opt	2700K 2272 lmS - 1540 lmD	
DI	**9936M**	
Opt	3000K 2443 lmS - 1656 lmD	
DI	**9936**	

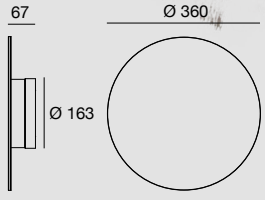
Gemini Paint _W2
topLED CRI 90 | 220-240 V
18 W DC - 19 W AC



IP40 NEW

Opt	2700K 2006 lmS - 1949 lmD	
DI	**9939M**	
Opt	3000K 2157 lmS - 2094 lmD	
DI	**9939**	

Gemini Paint _W3
topLED CRI 90 | 220-240 V
24 W DC - 26 W AC



IP40 NEW

Opt	2700K 2621 lmS - 1916 lmD	
DI	**9930M**	
Opt	3000K 2818 lmS - 2060 lmD	
DI	**9930**	

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

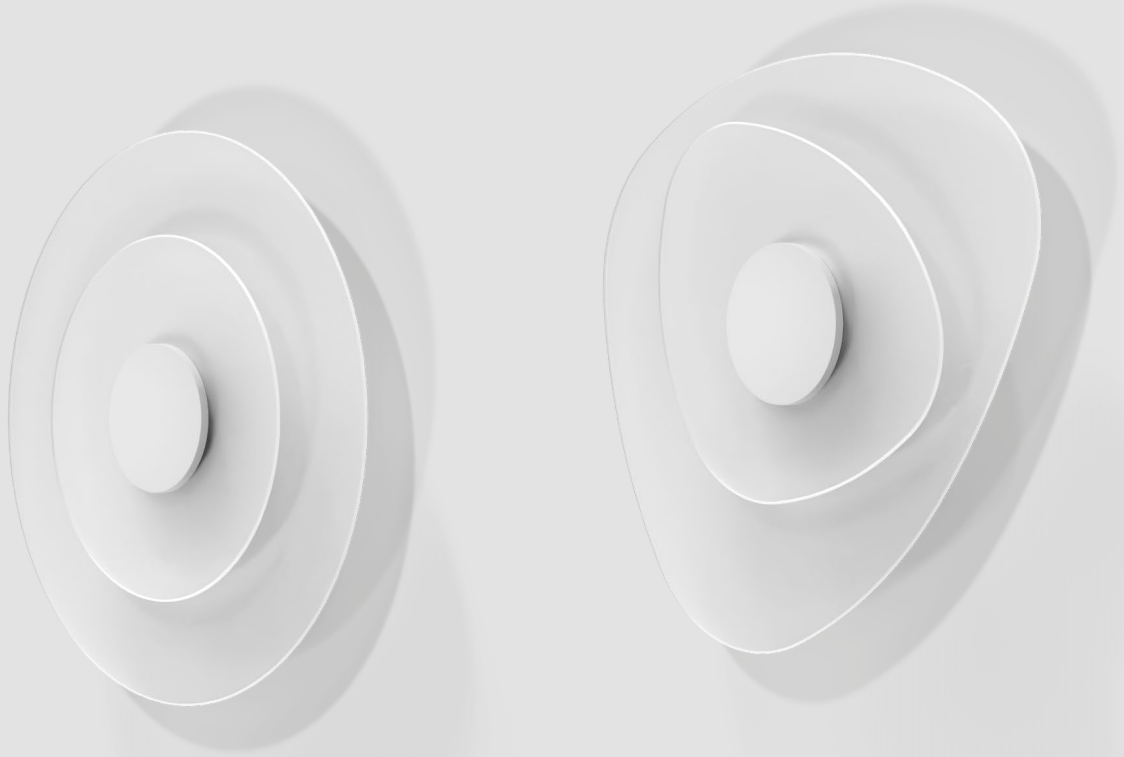
Finishes Gypsum white

JOINT

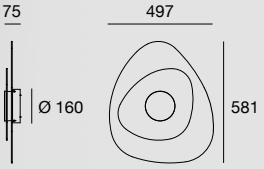
131

Corpo e montatura in metallo verniciato bianco texturizzato.
Diffusore in polimetilmetacrilato opalino.

White textured painted metal body and fixture.
Opal polymethylmethacrylate diffuser.



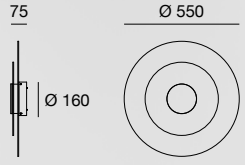
Joint_W
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



ON OFF | PHASE-CUT * | IP20 | NEW

☐	Opt	2700K 2234 lmS - 1135 lmD
☐	DI	**CA096DWHMDI**
☐	Opt	3000K 2352 lmS - 1195 lmD
☐	DI	**CA096DWHWDI**

Joint_W
topLED CRI 90 | 220-240 V
17 W DC - 19 W AC



ON OFF | PHASE-CUT * | IP20 | NEW

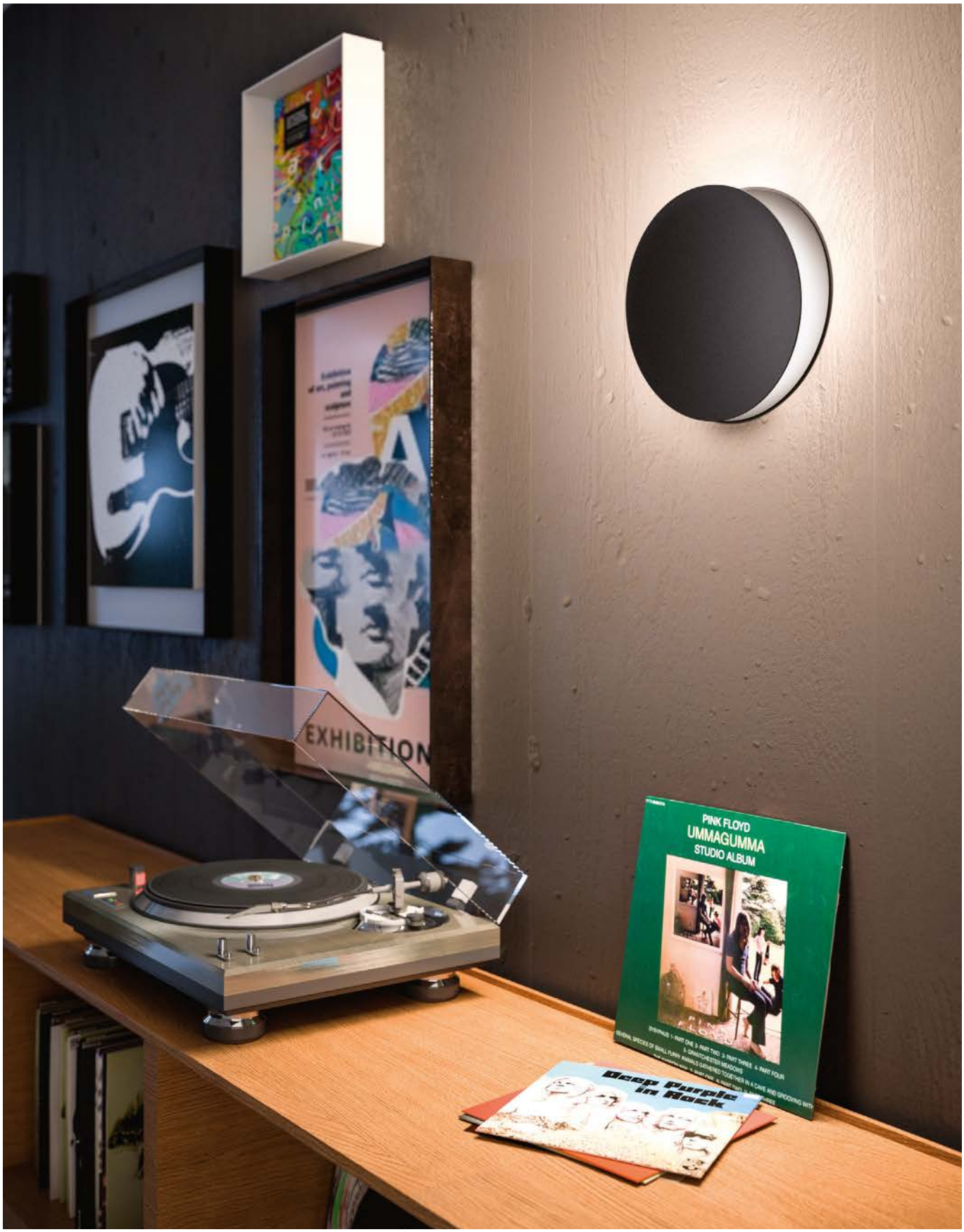
☐	Opt	2700K 2234 lmS - 1135 lmD
☐	DI	**CA098DWHMDI**
☐	Opt	3000K 2352 lmS - 1195 lmD
☐	DI	**CA098DWHWDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes ☐ Opal PMMA + ☐ Text white 9003

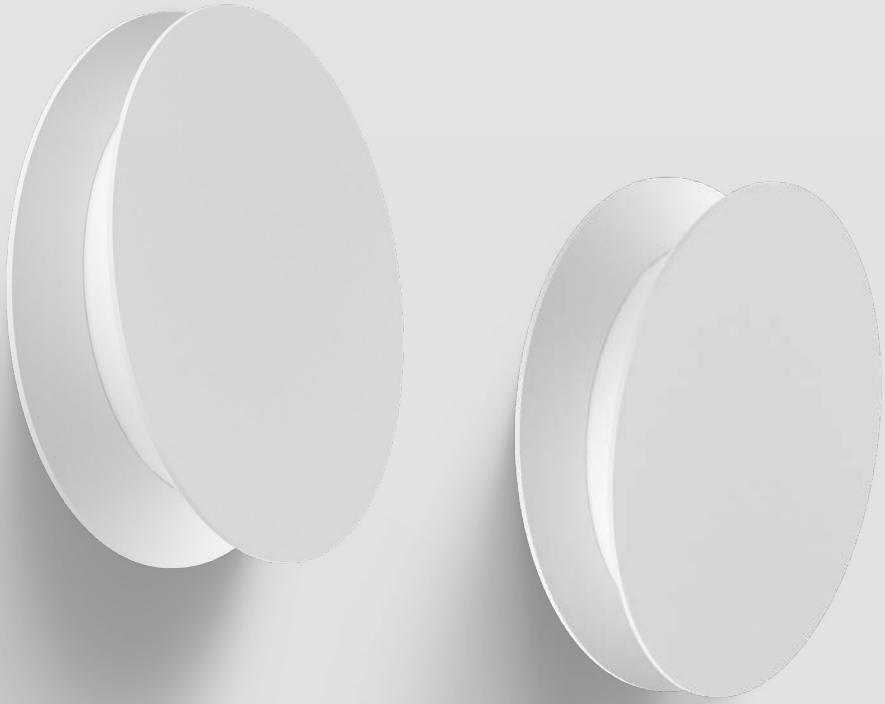

EXHIBITION
PINK FLOYD
UMMAGUMMA
STUDIO ALBUM
Deep Purple
in Rock

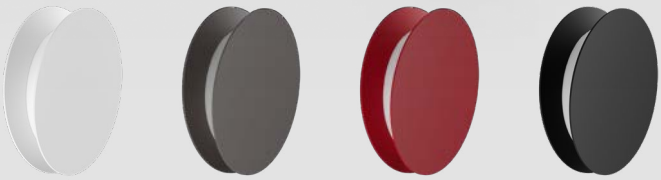
YO-YO

269

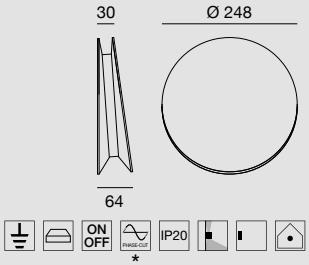
Corpo in alluminio verniciato texturizzato bianco, nero, grigio oppure rosso rubino. Diffusore in polimetilmetacrilato opalino.

Body in white, black, grey or rubin red textured painted aluminium. Diffuser in opal polymethylmethacrylate.





Yo-yo_W
topLED CRI 90 | 220-240 V
23 W DC - 26 W AC



	Opt	2700K 3303 lmS - 2016 lmD
	DI	**9645M**
	DI	**9646M**
	DI	**9647M**
	DI	**9648M**

	Opt	3000K 3552 lmS - 2168 lmD
	DI	**9645**
	DI	**9646**
	DI	**9647**
	DI	**9648**

*** DIMMER REQUIRED.** Find it in “Electronics”.

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes Text white R9003 · Text basalt grey R7012 · Text black R9005 · Text rubin R3003

NEW YORK

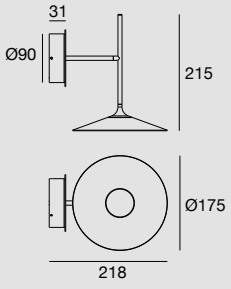
POE

265 455

Corpo in metallo verniciato texturizzato bianco, nero o grigio, oppure in finitura terracotta. Diffusore in policarbonato opalino.
La montatura in metallo riprende la stessa finitura del corpo lampada.

Body in white, black or grey textured painted metal, or in terracotta finish. Opal polycarbonate diffuser.
The metal fixtures is in the same finish as the light body.

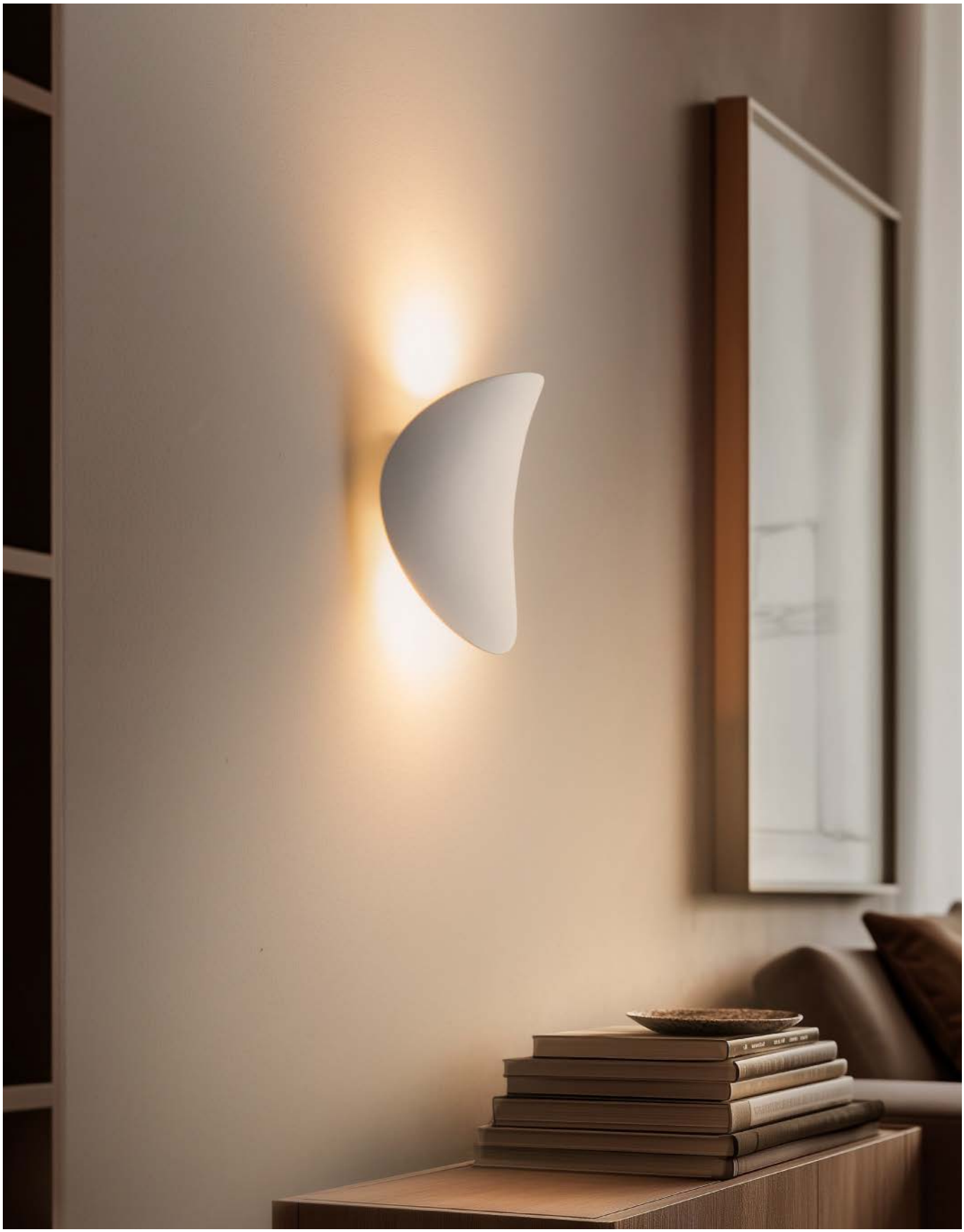
Poe_W
topLED CRI 90 | 220-240 V
6 W DC - 7 W AC



IP20

Opt	3000K 740 lmS - 536 lmD
DI	**8500**
DI	**8501**
DI	**8503**
DI	**8504**

Finishes Text white R9003 · Text black R9005 · Text basalt grey R7012 · Text terracotta

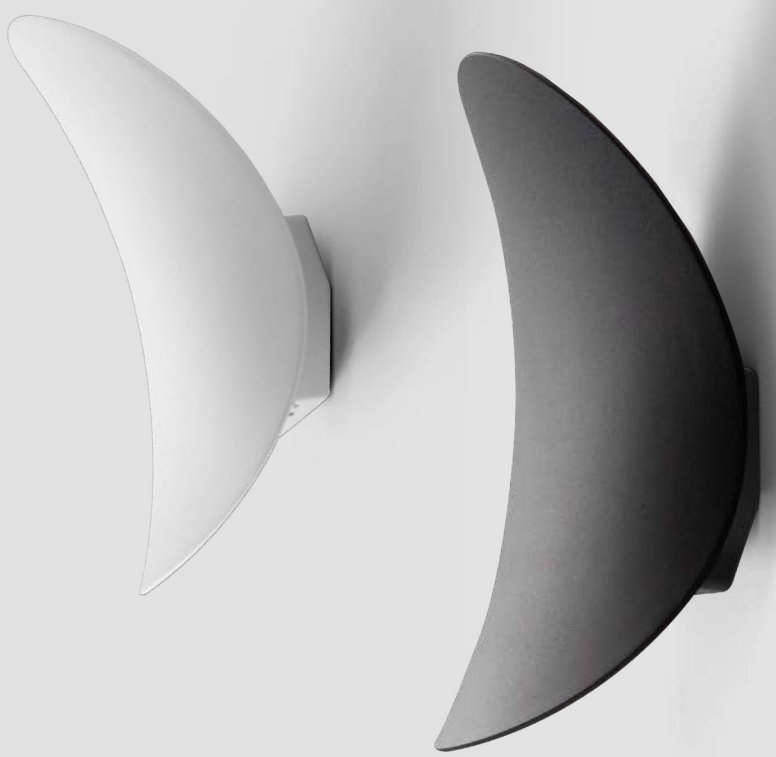


ALBA

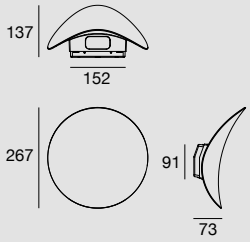
OUT

Corpo e montatura in alluminio verniciato texturizzato bianco o nero.
Diffusore in vetro trasparente.

Body and mount in white or black textured painted aluminium.
Diffuser in clear glass.



Alba
arrayLED CRI 90 | 220-240 V
31 W DC - 34 W AC



IP20

	Opt	2700K 2297 lmS - 2194 lmD
☐	DI	**9658M**
■	DI	**9659M**
	Opt	3000K 2470 lmS - 2349 lmD
☐	DI	**9658**
■	DI	**9659**

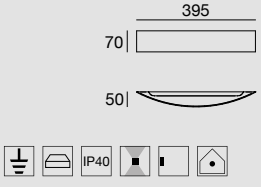
Finishes ☐ Text white R9003
■ Text black R9005

CURVÈ

Corpo in alluminio verniciato texturizzato bianco, grigio cemento o effetto ruggine. Diffusore in polimetilmetacrilato opalino.

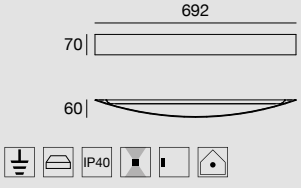
Aluminium body in white textured painted, concrete grey or rust-finish. Opal polymethylmethacrylate diffuser.

Curvè
topLED CRI 90 | 220-240 V
12 W DC - 15 W AC



	Opt	3000K 1490 lmS - 958 lmD
	DI	**1140**
	DI	**1141**
	DI	**1146**

Curvè
topLED CRI 90 | 220-240 V
24 W DC - 30 W AC



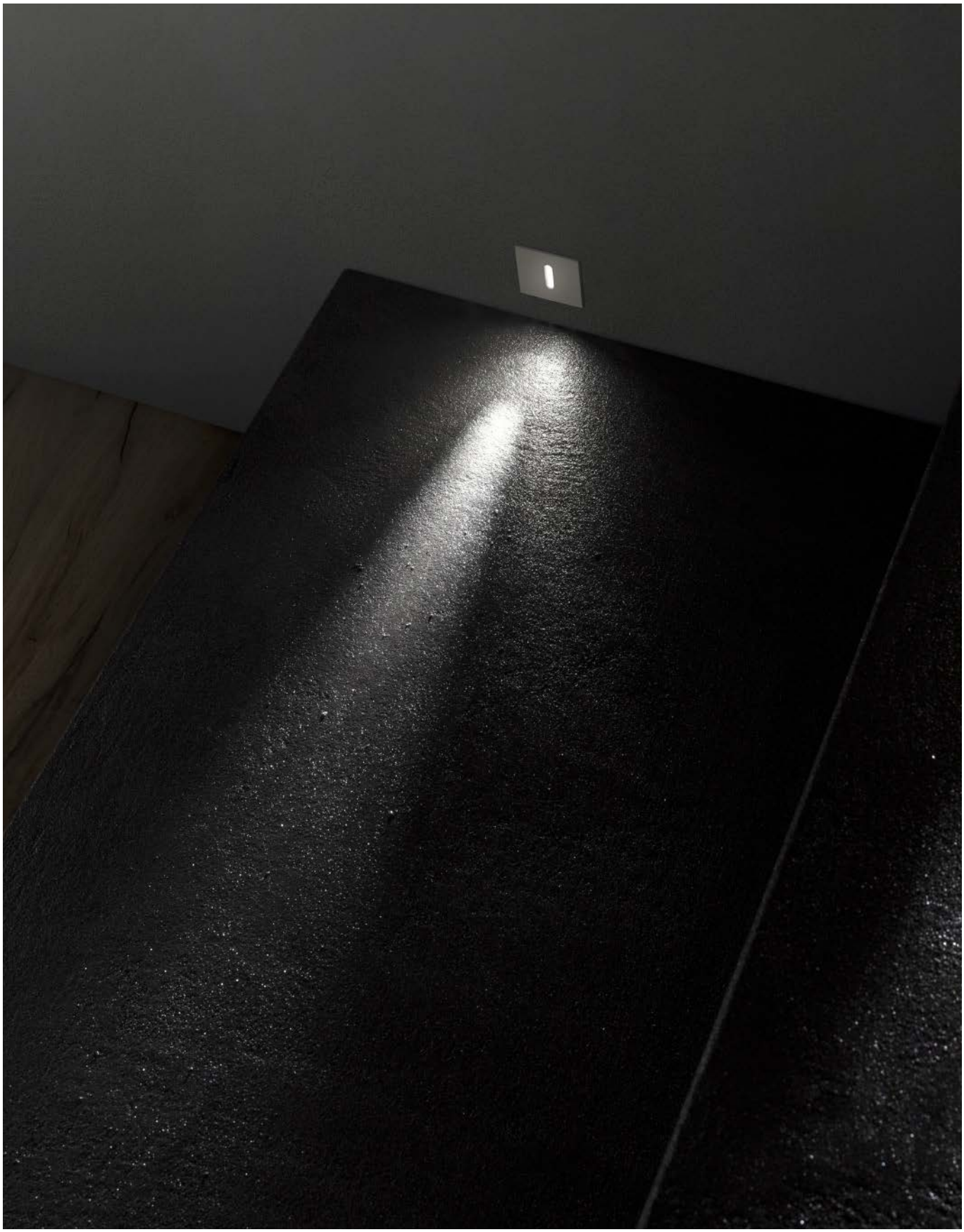
	Opt	3000K 2980 lmS - 2211 lmD
	DI	**1143**
	DI	**1144**
	DI	**1147**

Finishes Text white R9003 Concrete Rust

INDOOR

PETIT 421
QUARA 423
VISSA 425
GYPSUM 427

STEP LIGHTS

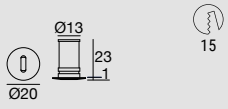


PETIT

Corpo in alluminio verniciato texturizzato bianco.

White textured painted aluminium body.

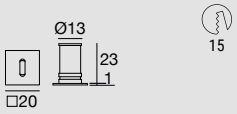
Petit_R
powerLED CRI 90 | 350 mA | 1 W DC



C.C. IP20

Opt	3000K	154 lmS - 24 lmD
6°	**C00230WHWUS**	

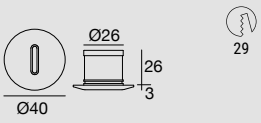
Petit_Q
powerLED CRI 90 | 350 mA | 1 W DC



C.C. IP20

Opt	3000K	154 lmS - 24 lmD
6°	**C00231WHWUS**	

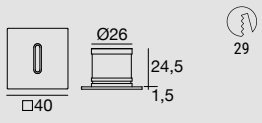
Petit_R
powerLED CRI 90 | 350 mA | 1 W DC



C.C. IP44

Opt	3000K	154 lmS - 28 lmD
6°	**C00232WHWUS**	

Petit_Q
powerLED CRI 90 | 350 mA | 1 W DC



C.C. IP44

Opt	3000K	154 lmS - 28 lmD
6°	**C00233WHWUS**	

Electronics

89144	ON/OFF - 1-2 art. - 29
89145	ON/OFF - 3-6 art. - 29
99375	ON/OFF - 6-12 art. - 29
C-E100010	0/1-10V - 3-4 art. - 31
C-E100011	DALI/PUSH - 3-4 art. - 31

Recessed casings

Petit_Q L20
84335 Ø20xh35

Petit_R - Petit_Q L40
84915 Ø60xh49
84336 Ø35xh42

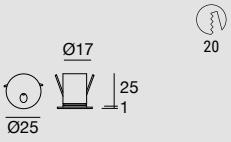
Finishes Text white R9003

Corpo in alluminio verniciato texturizzato bianco oppure in nickel spazzolato.

Aluminium body painted in textured white or in brushed nickel finish.

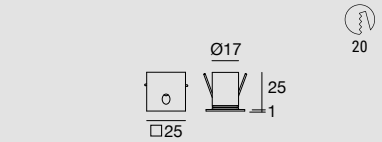
QUARA

Quara_R
powerLED CRI 90 | 350 mA | 1 W DC



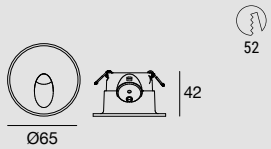
Opt	3000K	154 lmS - 14 lmD
Asym.	**C00236WHWWW**	

Quara_Q
powerLED CRI 90 | 350 mA | 1 W DC



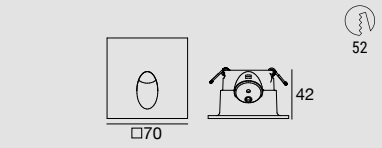
Opt	3000K	154 lmS - 14 lmD
Asym.	**C00237WHWWW**	

Quara_R
powerLED CRI 90 | 630 mA | 2 W DC



Opt	3000K	212 lmS - 78 lmD
Asym.	**C00238NKWWW**	

Quara_Q
powerLED CRI 90 | 630 mA | 2 W DC



Opt	3000K	212 lmS - 78 lmD
Asym.	**C00239NKWWW**	

Electronics

Quara_R - Quara_Q - 1 W DC

89144	ON/OFF - 1-2 art. - 29
89145	ON/OFF - 3-6 art. - 29
99375	ON/OFF - 6-12 art. - 29
C-E100010	0/1-10V - 3-4 art. - 31
C-E100011	DALI/PUSH - 3-4 art. - 31

Quara_R - Quara_Q - 2 W DC

89147	ON/OFF - 1-2 art. - 29
99376	ON/OFF - 3-6 art. - 29
99105	ON/OFF - 6-12 art. - 64

Converter + Driver 24 V

99710	24V DC converter 0/1-10V - 1-6 art. - 29
99713	24V DC converter DALI - 1-6 art. - 29
99374	Driver 24V DC - 75W - 56
99331	Driver 24V DC - 150W - 70

Recessed casings

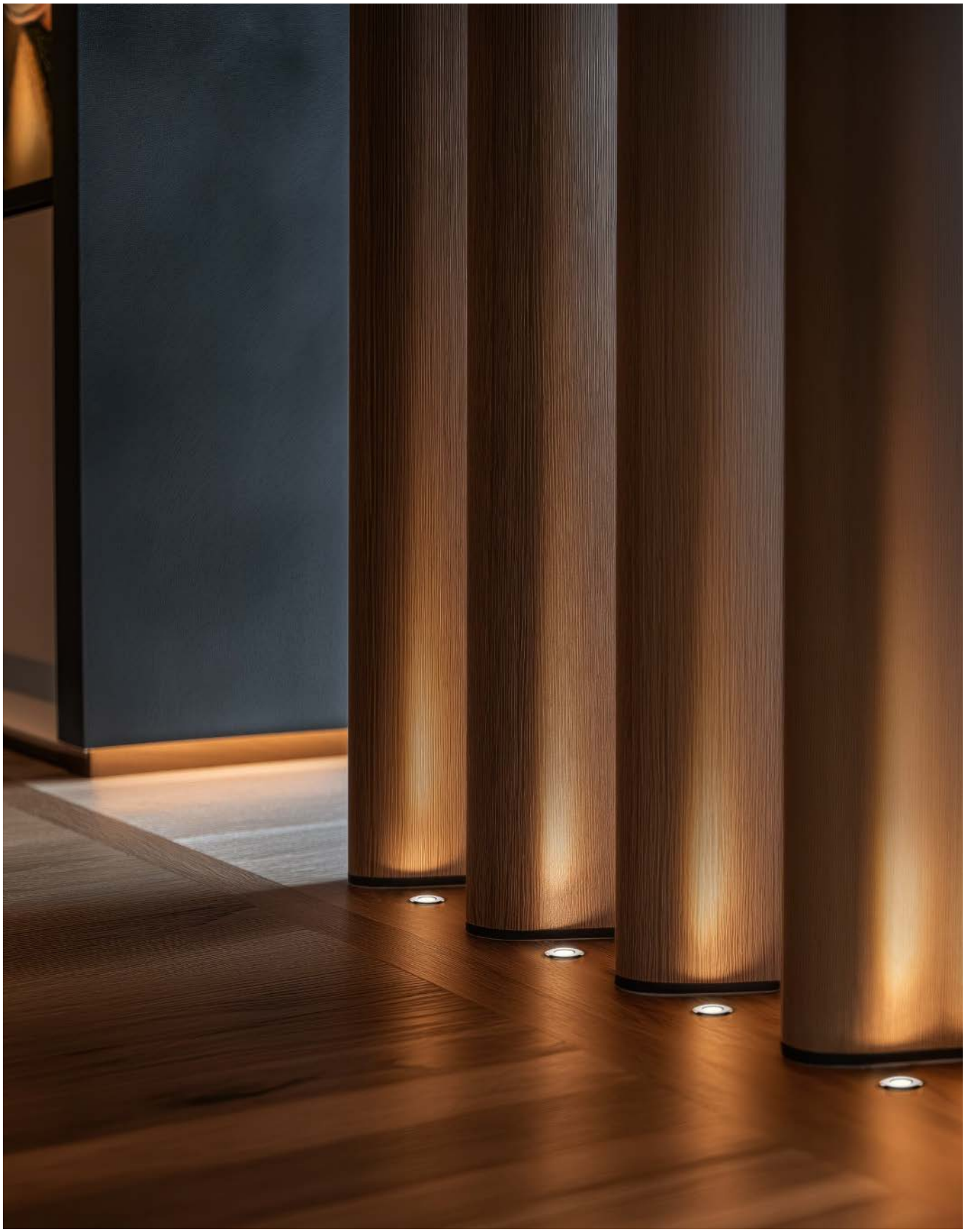
Quara_R - Quara_Q - 1 W DC

98950	Ø21xh35

Quara_R - Quara_Q - 2 W DC

84338	Ø62xh72

Finishes Text white R9003
Brushed nickel

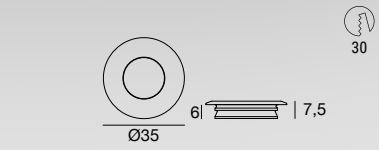


VISSA

Corpo in ottone nelle finiture cromo oppure nickel spazzolato.

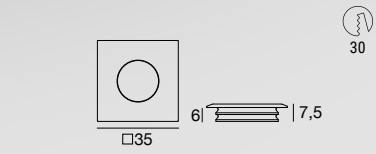
Brass body in galvanic chrome or brushed nickel finishes.

Vissa_R
powerLED CRI 90 | 220 mA | 0,7 W DC



Opt	3000K 92 lmS - 46 lmD
91°	**C00477CHWXF**
91°	**C00477NKWXF**

Vissa_Q
powerLED CRI 90 | 220 mA | 0,7 W DC



Opt	3000K 92 lmS - 46 lmD
91°	**C00478CHWXF**
91°	**C00478NKWXF**

Electronics

99307	ON/OFF - 1-2 art. - ⓕ 29
83007	ON/OFF - 3-6 art. - ⓕ 29
99198	ON/OFF - 6-12 art. - ⓕ 48
99361	0/1-10V - 4-12 art. - ⓕ 56
83322	DALI/PUSH - 4-12 art. - ⓕ 48

Recessed casings

84995	Ø31xh20

Accessories

84952	Washer for installation on moquette

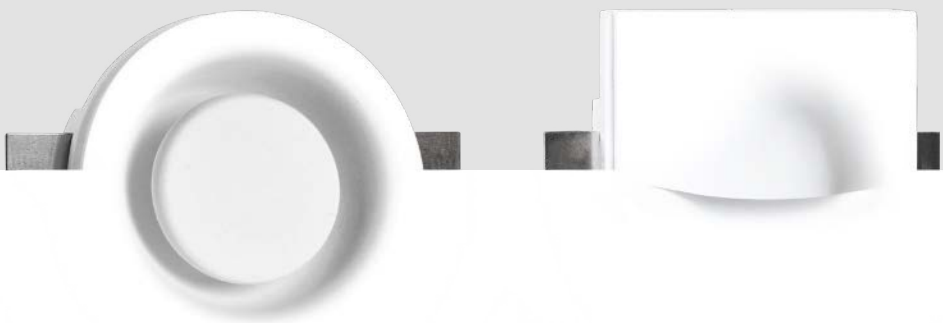
Finishes Polished (galvanic) chrome
Brushed nickel

Base in gesso verniciabile.
Diverse varianti estetiche disponibili.

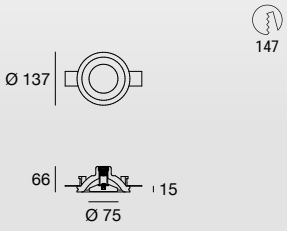
Paintable plaster base.
Several aesthetic variants available.

GYPSUM

73 387



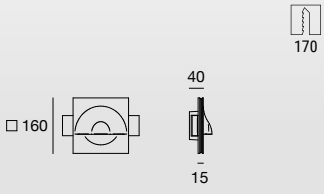
Gypsum_WR3
powerLED CRI 90 | 350 mA | 1 W DC



III C.C. IP40 NEW

	Opt	2700K 117 lmS - 22 lmD
▭	DI	**60811M00**
		3000K 126 lmS - 25 lmD
▭	DI	**60811W00**

Gypsum_WRX
powerLED CRI 90 | 350 mA | 1 W DC



III C.C. IP20 NEW

	Opt	2700K 117 lmS - 62 lmD
▭	DI	**60910M00**
		3000K 126 lmS - 67 lmD
▭	DI	**60910W00**

Electronics

89144	ON/OFF - 1-2 art. - ⓘ 29
89145	ON/OFF - 3-6 art. - ⓘ 29
99115	0/1-10V/PUSH - 1-15 art. - ⓘ 56
C-E100010	0/1-10V - 3-4 art. - ⓘ 31
C-E100011	DALI/PUSH - 3-4 art. - ⓘ 31

Accessories & Recessed casings

Gypsum_WR3 - Gypsum_WRX

60830	Spacer 100x19 mm

Gypsum_WRX

60837	Rec. casing 221x64xh224

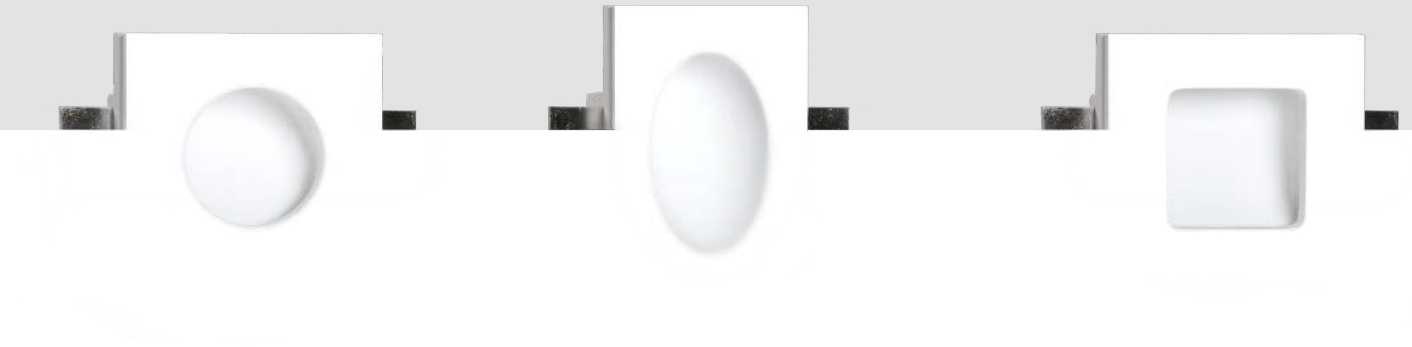
Finishes ▭ Gypsum white

GYPSUM

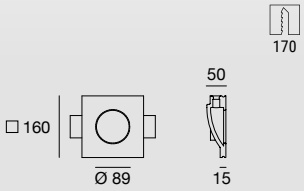
73 387

Base in gesso verniciabile.
Diverse varianti estetiche disponibili.

Paintable plaster base.
Several aesthetic variants available.

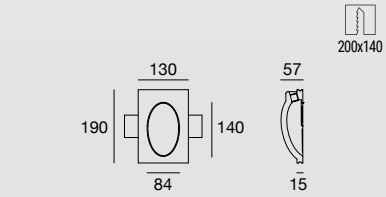


Gypsum_WR1
powerLED CRI 90 | 350 mA | 1 W DC



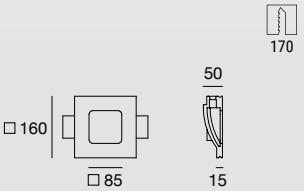
	Opt	2700K 117 lmS - 48 lmD
☐	DI	**60813M00**
		3000K 126 lmS - 42 lmD
☐	DI	**60813W00**

Gypsum_WR2
powerLED CRI 90 | 350 mA | 1 W DC



	Opt	2700K 117 lmS - 42 lmD
☐	DI	**60815M00**
		3000K 126 lmS - 46 lmD
☐	DI	**60815W00**

Gypsum_WRQ
powerLED CRI 90 | 350 mA | 1 W DC



	Opt	2700K 117 lmS - 39 lmD
☐	DI	**60814M00**
		3000K 126 lmS - 43 lmD
☐	DI	**60814W00**

Electronics

89144	ON/OFF - 1-2 art. - 29
89145	ON/OFF - 3-6 art. - 29
99115	0/1-10V/PUSH - 1-15 art. - 56
C-E100010	0/1-10V - 3-4 art. - 31
C-E100011	DALI/PUSH - 3-4 art. - 31

Accessories & Recessed casings

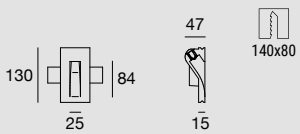
Gypsum_WR1 - Gypsum_WR2 - Gypsum_WRQ
60830 Spacer 100x19 mm

Gypsum_WR1 - Gypsum_WRQ
60837 Rec. casing 221x64xh224

Gypsum_WR2
60838 Rec. casing 202x71xh254

Finishes ☐ Gypsum white

Gypsum_WF1
powerLED CRI 90 | 350 mA | 1 W DC



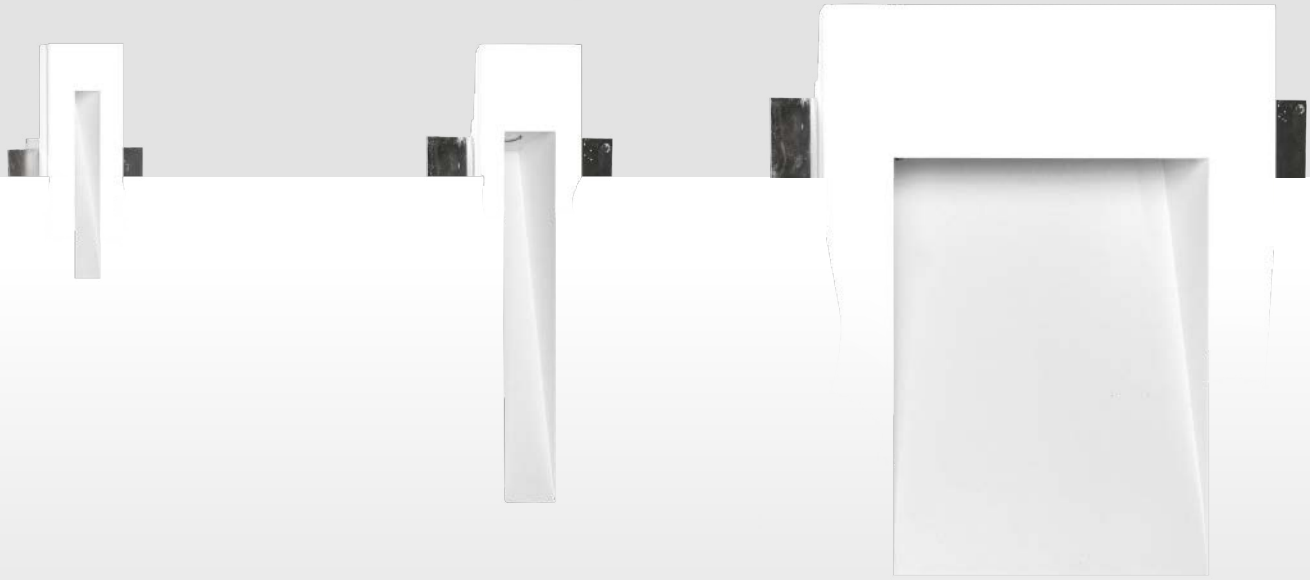
Opt	2700K 117 lmS - 27 lmD	
109°	**60920M70**	
	3000K 126 lmS - 30 lmD	
109°	**60920W70**	

GYPSUM

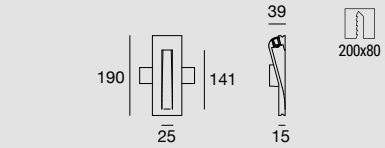
73 387

Base in gesso verniciabile.
Diverse varianti estetiche disponibili.

Paintable plaster base.
Several aesthetic variants available.

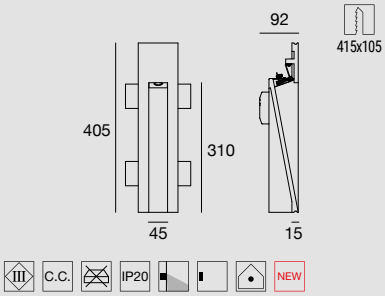


Gypsum_WF2
powerLED CRI 90 | 350 mA | 1 W DC



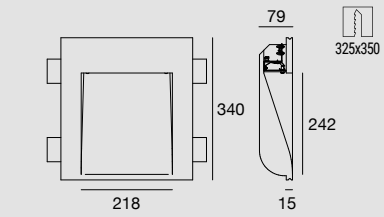
	Opt	2700K 117 lmS - 40 lmD
☐	DI	**60930M70**
		3000K 126 lmS - 43 lmD
☐	DI	**60930W70**

Gypsum_WF3
powerLED CRI 90 | 350 mA | 1 W DC



	Opt	2700K 155 lmS - 60 lmD
☐	DI	**60680M70**
		3000K 166 lmS - 65 lmD
☐	DI	**60680W70**

Gypsum_WF4
powerLED CRI 90 | 220-240 V
6 W DC - 8 W AC



	Opt	2700K 666 lmS - 283 lmD
☐	DI	**61390M00**
		3000K 717 lmS - 304 lmD
☐	DI	**61390W00**

Electronics

Gypsum_WF1 - Gypsum_WF2 - Gypsum_WF3
89144 ON/OFF - 1-2 art. - 29
89145 ON/OFF - 3-6 art. - 29
99115 0/1-10V/PUSH - 1-15 art. - 56
C-E100010 0/1-10V - 3-4 art. - 31
C-E100011 DALI/PUSH - 3-4 art. - 31

Accessories & Recessed casings

Gypsum_WF1 - WF2 - WF3 - WF4
60830 Spacer (kit - 4 pieces)

Gypsum_WF1
61270 Rec. casing 140x51xh172-232

Gypsum_WF2
61280 Rec. casing 140x51xh172-232

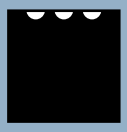
Gypsum_WF3
64180 Rec. casing 165x76x437

Gypsum_WF4
61290 Rec. casing 390x84x462

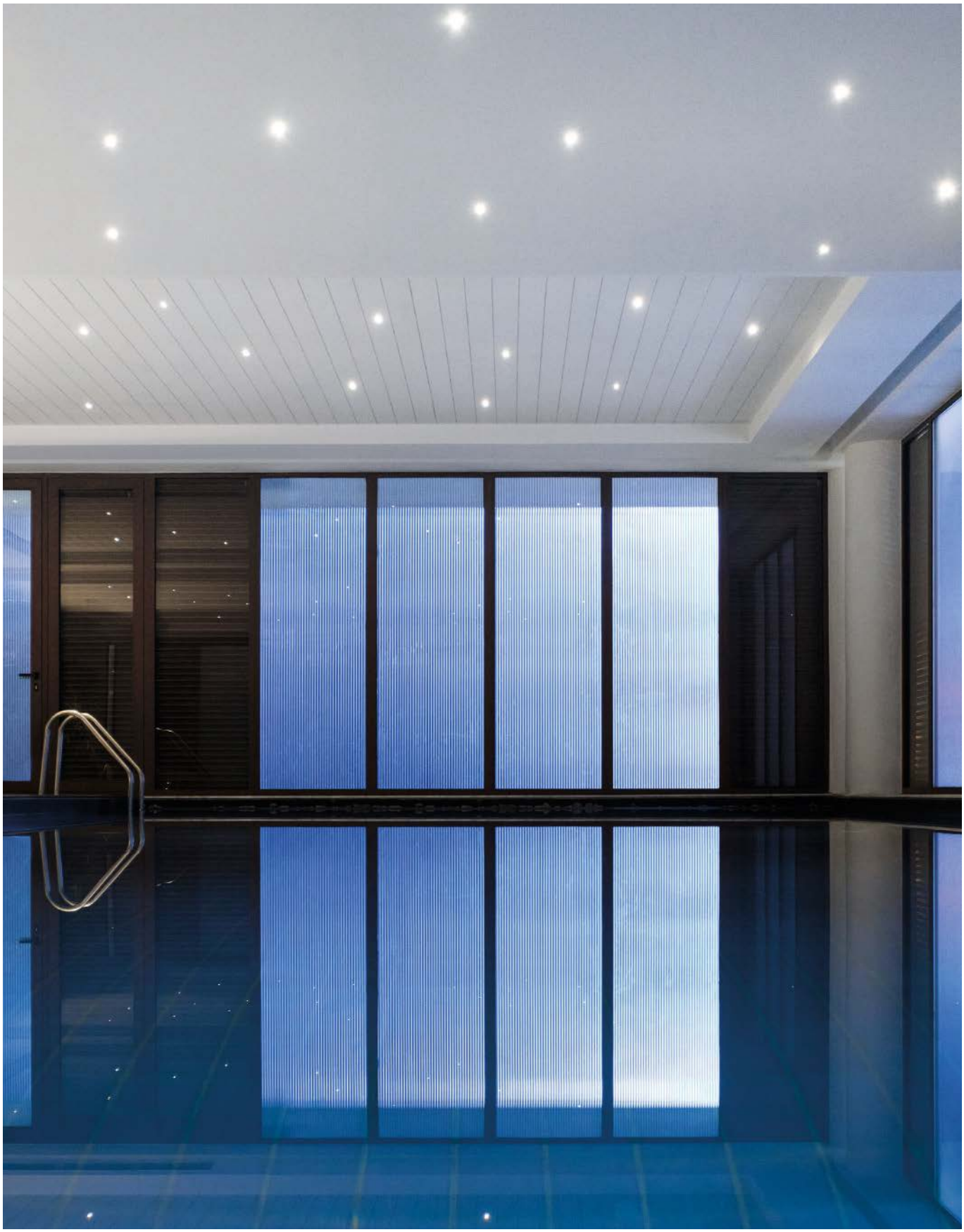
Finishes ☐ Gypsum white

INDOOR

BIBOK 435
ASPHO 437
NITUM 439
PICROL 443
GHILEA 445
ELIN 447
EYELET 449



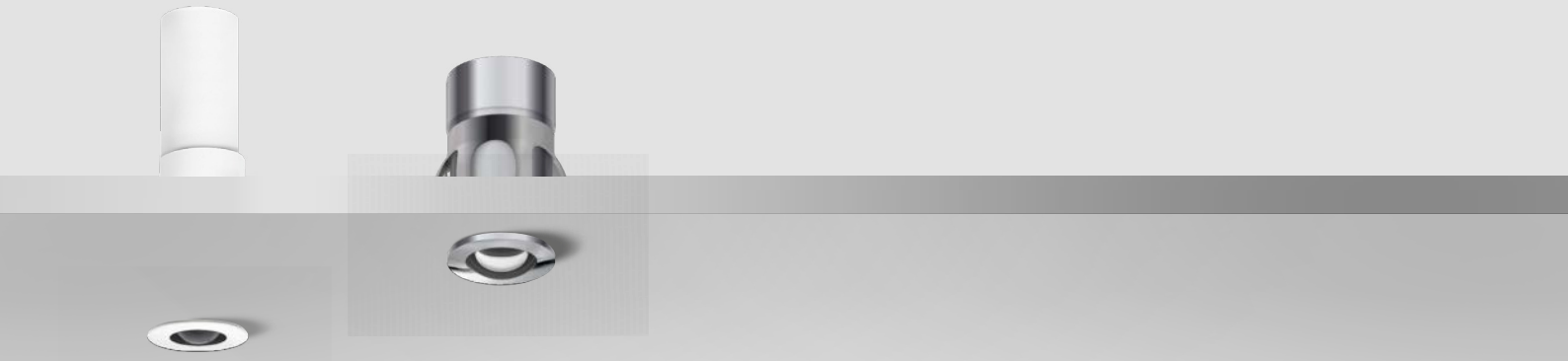
MICRO SPOTLIGHTS



BIBOK

Corpo in ottone verniciato bianco texturizzato oppure in finitura galvanica cromo.

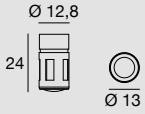
Brass body in white textured painted finish or in galvanic chrome.



Bibok
5mmLED CRI 80 | 24 V DC | 0,5 W DC

Opt	3000K 42 lmS - 6 lmD	
45°	**91366W30**	
45°	**85335W30**	
Opt	5000K 58 lmS - 8 lmD	
45°	**91366C30**	
45°	**85335C30**	

Bibok
powerLED CRI 90 | 350 mA | 1 W DC



Opt	3000K 132 lmS - 39 lmD	
32°	**C00259WHWMW**	
32°	**C00259CHWMW**	

Electronics

Bibok - 0,5 W DC

89408	ON/OFF - 1-10 art. - 29
99374	ON/OFF - 1-135 art. - 56
99332	0/1-10V - 1-270 art. - 70
83333	DALI/PUSH - 1-270 art. - 77
99722	DALI - 1-220 art. - 73

Bibok - 1 W DC

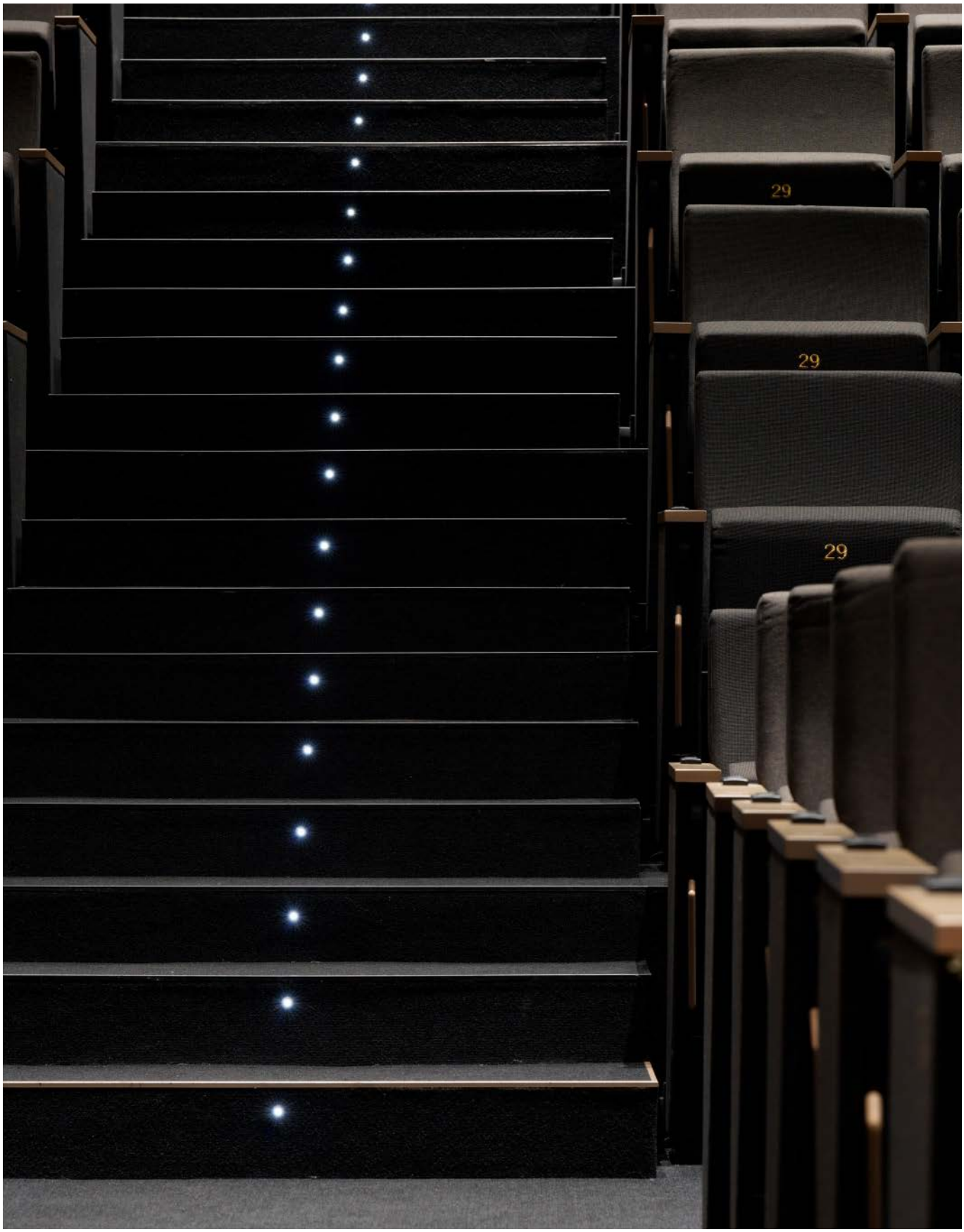
89144	ON/OFF - 1-2 art. - 29
89145	ON/OFF - 3-6 art. - 29
99375	ON/OFF - 6-12 art. - 29
C-E100010	0/1-10V - 3-4 art. - 31
C-E100011	DALI/PUSH - 3-4 art. - 31

Recessed casings

Bibok 1W

84916	Ø60xh48

Finishes
Text white R9003
Polished (galvanic) chrome


29
29
29

ASPHO

Corpo in ottone verniciato bianco texturizzato oppure nelle finiture cromo o nickel spazzolato.

Brass body in white textured painted finish, chrome or brushed nickel.

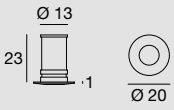
Aspho_R
5mmLED CRI 80 | 24 V DC | 0,5 W DC

C.V. IP44

Opt	3000K 45 lmS - 6 lmD
45°	**88417W30**
45°	**85001W30**
45°	**85002W30**

Opt	5000K 58 lmS - 8 lmD
45°	**88417C30**

Aspho_R
5mmLED CRI 80 | 24 V DC | 1,5 W DC



C.V. IP44 RGB

Opt	RGB
45°	**91352Z30**
45°	**86708Z30**

Aspho_R
powerLED CRI 90 | 350 mA | 1 W DC

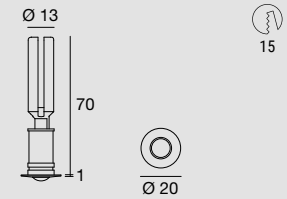
C.C. IP44

Opt	2700K 145 lmS - 37 lmD
32°	**C00263WHMMW**

Opt	3000K 154 lmS - 40 lmD
32°	**C00263WHWMW**
32°	**C00263CHWMW**
32°	**C00263NKWMW**

Opt	4000K 165 lmS - 44 lmD
32°	**C00263WHNMW**
32°	**C00263CHNMW**
32°	**C00263NKNMW**

Aspho_R
powerLED CRI 90 | 500 mA | 1,5 W DC



C.C. IP44

Opt	3000K 213 lmS - 54 lmD
32°	**C00264WHWMW**

Electronics

Aspho_R - 0,5 W DC

89408	ON/OFF - 1-10 art. - 29
99374	ON/OFF - 1-135 art. - 56
99332	0/1-10V - 1-270 art. - 70
83333	DALI/PUSH - 1-270 art. - 77
99722	DALI - 1-220 art. - 73

Aspho_R - 1 W DC

89144	ON/OFF - 1-2 art. - 29
89145	ON/OFF - 3-6 art. - 29
99375	ON/OFF - 6-12 art. - 29
C-E100010	0/1-10V - 3-4 art. - 31
C-E100011	DALI/PUSH - 3-4 art. - 31

Aspho_R - 1,5 W DC

99195	ON/OFF - 1-2 art. - 29
89146	ON/OFF - 2-3 art. - 29
99377	ON/OFF - 3-6 art. - 64
C-E100004	0/1-10V - 3-4 art. - 31
C-E100005	DALI/PUSH - 3-4 art. - 31

Aspho_R - RGB - 1,5 W DC
Dimmer RF + RF remote 1-140 art. - 53
C-E700002 + **C-W600001**

99331	CV 24V 150W - 70
C-E700005	Dimmer DMX - 1-140 art. - 60
DMX	Controllers pag. XXIX
99331	CV 24V 150W - 70

Recessed casings

Aspho_R 0,5W / 1W

84916	Ø60xh48
84335	Ø20xh35

Aspho_R 1,5W

84917	Ø60xh80

Aspho_R 1,5W RGB

84916	Ø60xh48

Finishes Text white R9003 · Brushed nickel · Polished (galvanic) chrome

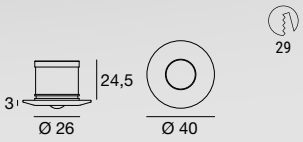
LE CHINOIS

NITUM

Corpo in ottone verniciato bianco texturizzato oppure nelle finiture cromo o nickel spazzolato.

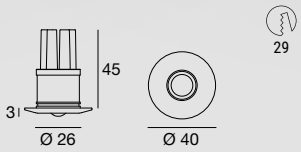
Brass body in white textured painted finish, chrome or brushed nickel.

Nitum_R
powerLED CRI 90 | 350 mA | 1 W DC



Opt	3000K 154 lmS - 112 lmD
47°	**C00269WHWMW**
47°	**C00269CHWMW**
47°	**C00269NKWMW**

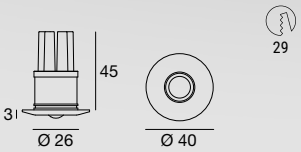
Nitum_R
powerLED CRI 90 | 630 mA | 2 W DC



Opt	3000K 212 lmS - 180 lmD
35°	**C00273WHWML**
47°	**C00273WHWMW**
47°	**C00273CHWMW**
47°	**C00273NKWMW**
68°	**C00273WHWWF**
68°	**C00273CHWWF**
68°	**C00273NKWWF**
115°	**C00273WHWXF**

Opt	4000K 237 lmS - 202 lmD
47°	**C00273WHNMW**

Nitum_R
powerLED | 220 mA | 2,1 W DC



Opt	RGB
27°	**88568Z30**
50°	**88568Z60**
50°	**86612Z60**

Cables for Nitum_R RGB 2,1 W
page XXXIII

Electronics

Nitum_R - 1 W DC
89144 ON/OFF - 1-2 art. - 29
89145 ON/OFF - 3-6 art. - 29
99375 ON/OFF - 6-12 art. - 29
C-E100010 0/1-10V - 3-4 art. - 31
C-E100011 DALI/PUSH - 3-4 art. - 31

Nitum_R - 2 W DC
89147 ON/OFF - 1-2 art. - 29
99376 ON/OFF - 3-6 art. - 29
99105 ON/OFF - 6-12 art. - 64
Converter + Driver 24 V
99710 24V DC converter
0/1-10V 1-6 art. - 29
99713 24V DC converter
DALI - 1-6 art. - 29
99374 Driver 24V DC - 75W - 56
99331 Driver 24V DC - 150W - 70

Nitum_R - RGB - 2,1 W DC
Dimmer RF + RF remote 6-12 art. - 52
C-E700003 + **C-W600001**
C-E500015 Dimmer DMX - 6-12 art.
DMX Controllers pag. XXIX
Driver CV CV 48V pag. XVIII
Switching CV 48V pag. XII-XIII

Recessed casings
Nitum_R - 1 W
84915 Ø60xh49
84336 Ø35xh42
Nitum_R - 2 W - 2,1 W
84901 Ø60xh69

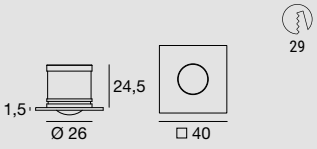
Finishes Text white R9003 Brushed nickel
Polished (galvanic) chrome

NITUM

Corpo in ottone verniciato bianco texturizzato.

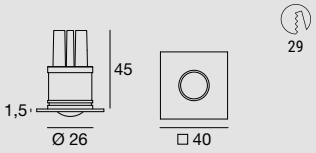
Brass body in white textured painted finish.

Nitum_Q
powerLED CRI 90 | 350 mA | 1 W DC



	Opt	3000K 154 lmS - 112 lmD
	47°	**C00275WHWMW**

Nitum_Q
powerLED CRI 90 | 630 mA | 2 W DC



	Opt	3000K 213 lmS - 180 lmD
	47°	**C00276WHWMW**

Electronics

Nitum_Q - 1 W DC

89144	ON/OFF - 1-2 art. - 29
89145	ON/OFF - 3-6 art. - 29
99375	ON/OFF - 6-12 art. - 29
C-E100010	0/1-10V - 3-4 art. - 31
C-E100011	DALI/PUSH - 3-4 art. - 31

Nitum_Q - 2 W DC

89147	ON/OFF - 1-2 art. - 29
99376	ON/OFF - 3-6 art. - 29
99105	ON/OFF - 6-12 art. - 64

Converter + Driver 24 V

99710	24V DC converter 0/1-10V 1-6 art. - 29
99713	24V DC converter DALI - 1-6 art. - 29
99374	Driver 24V DC - 75W - 56
99331	Driver 24V DC - 150W - 70

Recessed casings

Nitum_Q - 1 W

84915	Ø60xh49
84336	Ø60xh42

Nitum_Q - 2 W

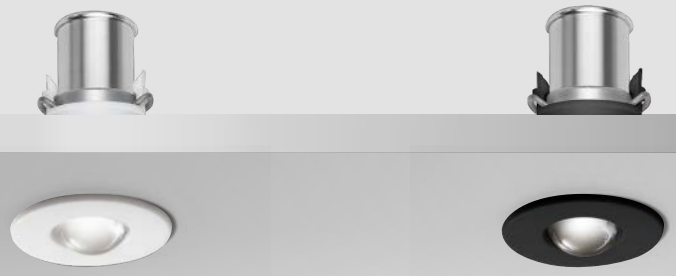
84901	Ø60xh69

Finishes Text white R9003

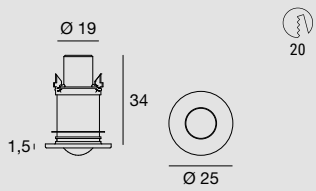
PICROL

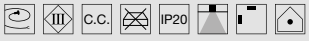
Corpo in poliammide bianco o nero.

White or black polyamide body.



Picrol
powerLED CRI 90 | 350 mA | 1 W DC





	Opt	3000K 154 lmS - 96 lmD
	45°	**C00278WHWMW**
	45°	**C00278BBWMW**
	61°	**C00278WHWWF**
	61°	**C00278BBWWF**

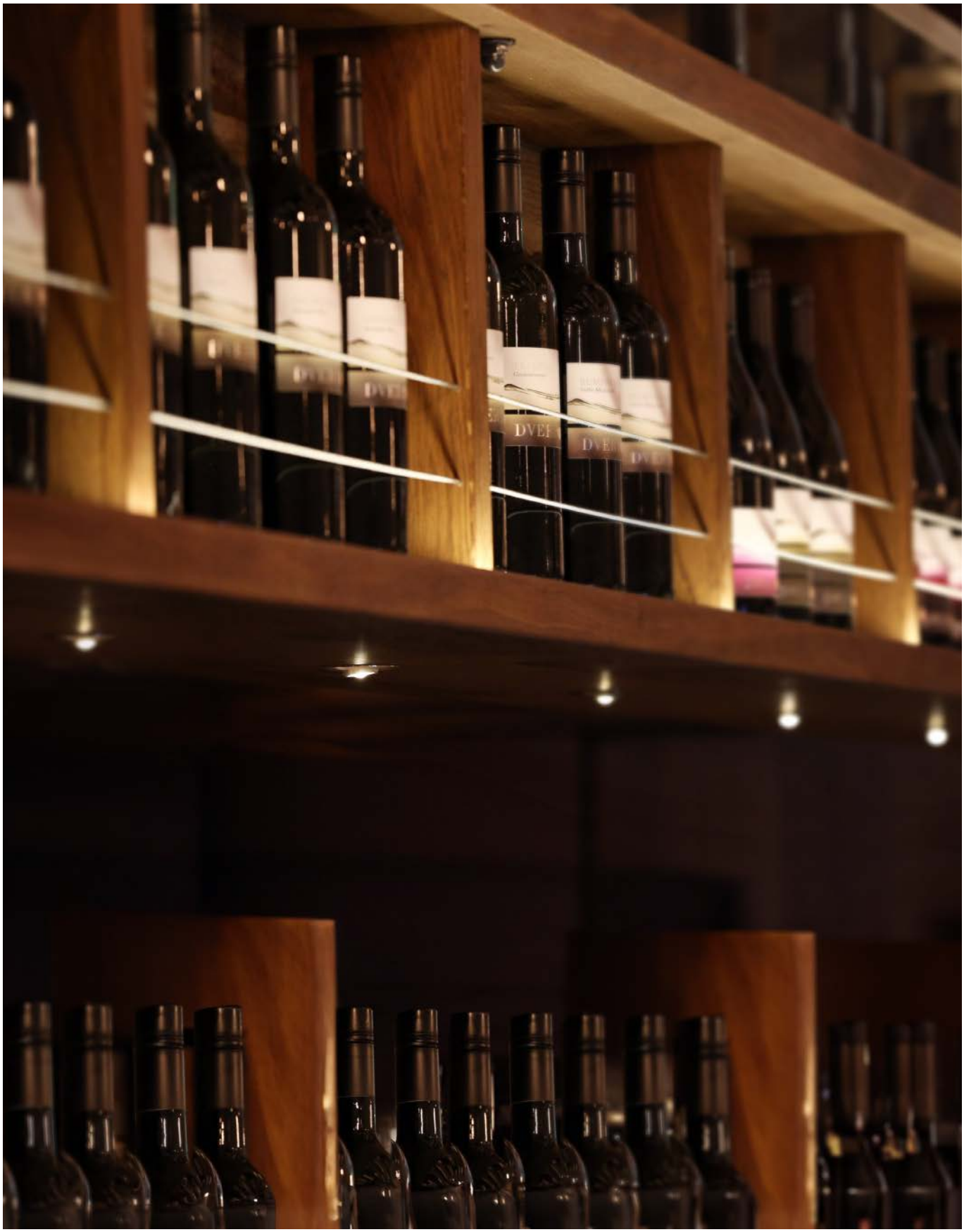
Electronics

89144	ON/OFF - 1-2 art. - 29
89145	ON/OFF - 3-6 art. - 29
99375	ON/OFF - 6-12 art. - 29
C-E100010	0/1-10V - 3-4 art. - 31
C-E100011	DALI/PUSH - 3-4 art. - 31

Recessed casings

98049	Ø29xh52

Finishes Smooth white
Smooth black

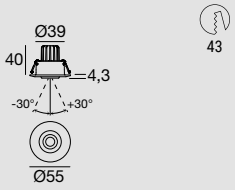

DVEI
DVEI
DVEI

GHILEA

Corpo in alluminio verniciato texturizzato bianco o nero.

White or black textured painted aluminium body.

Ghilea
powerLED CRI 90 | 630 mA | 2 W DC



	Opt	3000K 213 lmS - 141 lmD
☐	32°	**C00282WHWML**
■	32°	**C00282BBWML**

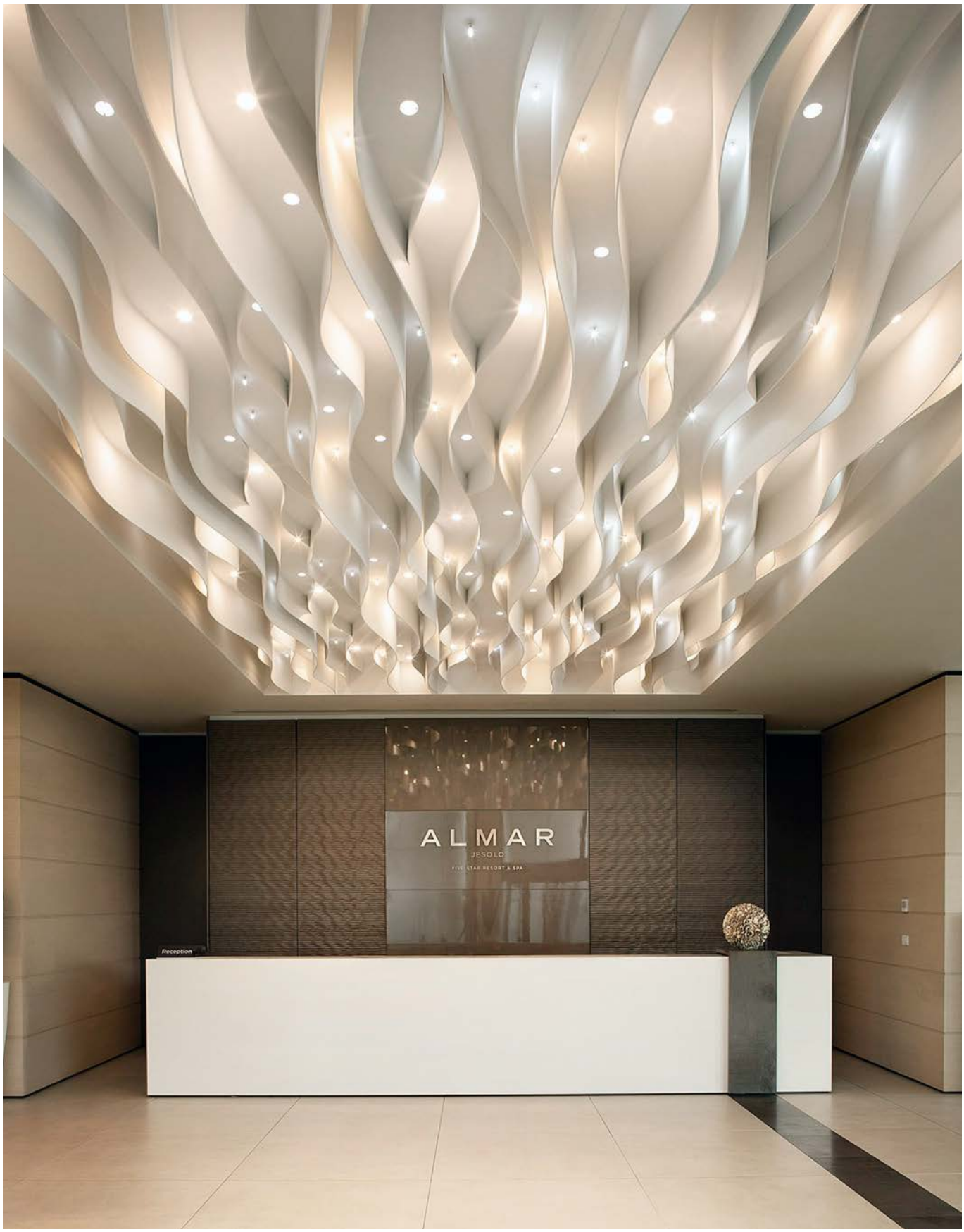
Electronics

89147	ON/OFF - 1-2 art. - 29
99376	ON/OFF - 3-6 art. - 29
99105	ON/OFF - 6-12 art. - 64
Converter + Driver 24 V	
99710	24V DC converter 0/1-10V 1-6 art. - 29
99713	24V DC converter DALI - 1-6 art. - 29
99374	Driver 24V DC - 75W - 56
99331	Driver 24V DC - 150W - 70

Recessed casings

84902	Ø50xh62

Finishes ☐ Text white R9003
■ Text black R9005

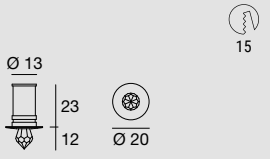

ALMAR
JESOLO
Reception

ELIN

Corpo in ottone. Diffusore in cristallo molato prismatico trasparente.

Brass body. Transparent prismatic ground crystal diffuser.

Elin
5mmLED | 24 V DC | 0,5 W DC



Opt	RGB
DI	**87340Z00**

Electronics

Elin - 0,5 W DC
Dimmer RF + RF remote 1-140 art. - ⏀ 53
C-E700002 + **C-W600001**
99331 CV 24V 150W - ⏀ 70

C-E700005 Dimmer DMX - 1-140 art. - ⏀ 60
DMX Controllers pag. XVIII
99331 CV 24V 150W - ⏀ 70

Recessed casings

Elin - 0,5 W DC
84335 Ø20xh35
84916 Ø60xh48

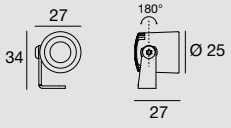
Finishes Polished (galvanic) chrome

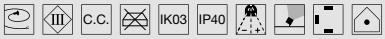
EYELET

Corpo in alluminio verniciato bianco o nero texturizzato.

White or black textured painted aluminium body.

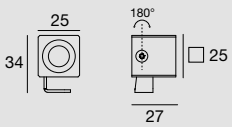
Eyelet_R
powerLED CRI 90
630 mA - 2 W DC | 1000 mA - 3 W DC





	Opt	2W - 3000K 212 lmS - 170 lmD 3W - 3000K 402 lmS - 322 lmD
☐	24°	**C01045WHWFL**
■	24°	**C01045BBWFL**

Eyelet_Q
powerLED CRI 90
630 mA - 2 W DC | 1000 mA - 3 W DC



	Opt	2W - 3000K 212 lmS - 170 lmD 3W - 3000K 402 lmS - 322 lmD
☐	24°	**C01046WHWFL**
■	24°	**C01046BBWFL**

Electronics

Eyelet_R 2 W - Eyelet_Q 2 W
89147 ON/OFF - 1-2 art. - 29
99376 ON/OFF - 3-6 art. - 29
99105 ON/OFF - 6-12 art. - 64
Converter + Driver 24 V
99710 24V DC converter 0/1-10V 1-6 art. - 29
99713 24V DC converter DALI - 1-6 art. - 29
99374 Driver 24V DC - 75W - 56
99331 Driver 24V DC - 150W - 70

Eyelet_R 3 W - Eyelet_Q 3 W
C-E100046 ON/OFF - 1-6 art. - 48
C-E100033 ON/OFF - 4-12 art. - 50
C-E100047 DALI - 1-3 art. - 40
C-E100034 DALI/PUSH - 4-12 art. - 50

Finishes ☐ Text white R9003
■ Text black R9005

INDOOR

HALFPIPE 453
POE 455
JOSHUA 457
OH! 459
OH! SMASH 461
ANTIGUA 463
DELFI 465

FLOOR

HALFPIPE

241 397

Corpo in alluminio lucido o verniciato texturizzato bianco o nero.
Diffusore in policarbonato opalino. Base in metallo verniciato texturizzato bianco o nero.

Body in polished aluminium or white or black textured painted aluminium.
Opal polycarbonate diffuser. Base in white or black textured painted metal.

Halfpipe_FL | V2
topLED CRI 90 | 220-240 V
32 W DC - 35 W AC

	Opt	3000K 3590 lmS - 1773 lmD
	DI	**9815**
	DI	**9816**
	DI	**9817**

Finishes Text white R9003 Polished aluminium
Text black R9005

POE

265 413

Corpo in metallo verniciato texturizzato bianco, nero o grigio, oppure in finitura terracotta. Diffusore in policarbonato opalino.

Body in white, black or grey textured painted metal, or in terracotta finish. Opal polycarbonate diffuser.

Poe_FL
topLED CRI 90 | 220-240 V
22 W DC - 25 W AC

	Opt	3000K 2718 lmS - 2375 lmD
	DI	**8345**
	DI	**8346**
	DI	**8348**
	DI	**8349**

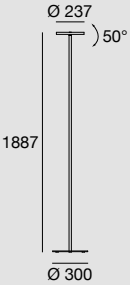
Finishes Text white R9003 · Text black R9005 · Text basalt grey R7012 · Text terracotta

JOSHUA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato opalino.

Body in white or black textured painted aluminium.
Diffuser in opal polymethylmethacrylate.

Joshua
topLED CRI 80 | 220-240 V
20 W DC - 25 W AC



	Opt	3000K 2687 lmS - 2375 lmD
☐	DI	**8365**
■	DI	**8366**

Finishes
☐ Text white R9003
■ Text black R9005

NEUTRA
ZAHA HADID

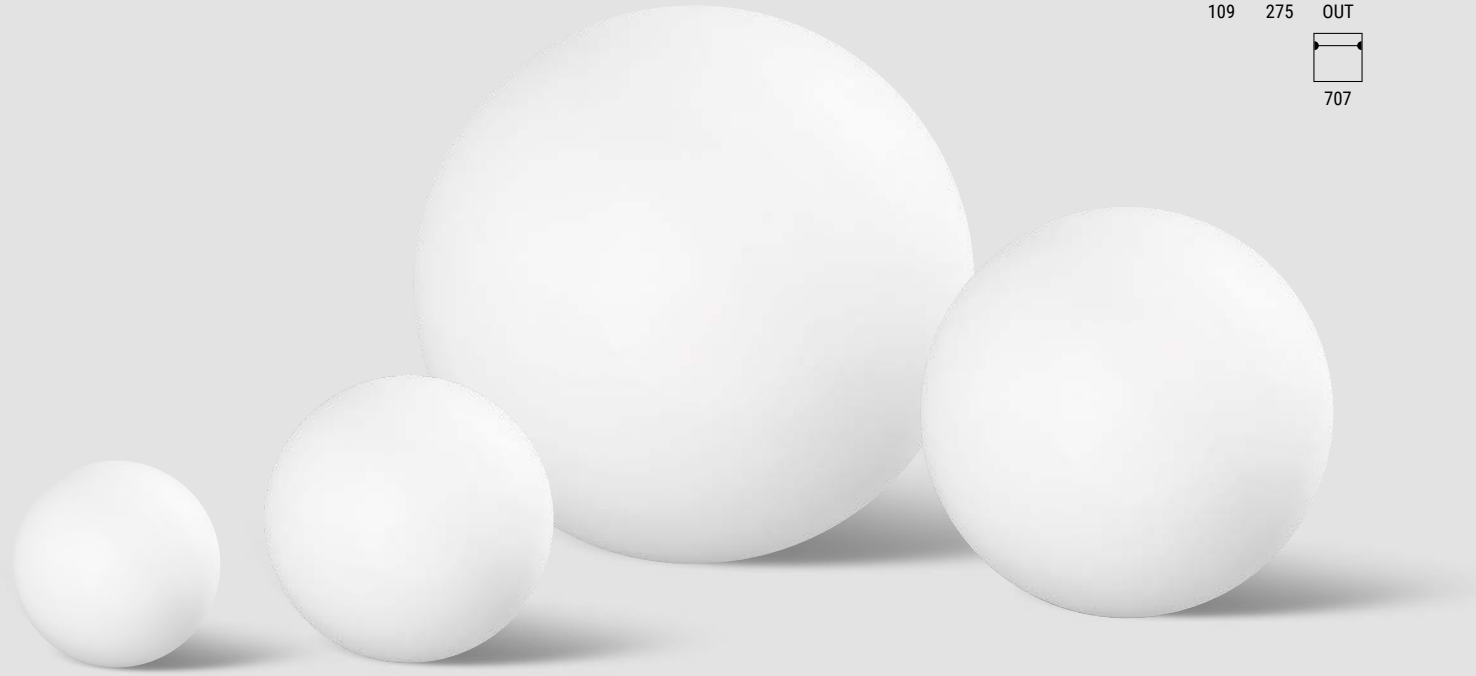
OH!

Diffusore in polietilene.
Base in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate base.

109 275 OUT

707



Oh!_FL E27
220-240 V

Ø 280

2m IP20

E27 1 x 30 W Max Halogen
(LED bulbs compatible)
12100

Oh!_FL E27
220-240 V

Ø 380

2m IP20

E27 1 x 46 W Max Halogen
(LED bulbs compatible)
12102

Oh!_FL E27
220-240 V

Ø 550

2m IP20

E27 1 x 46 W Max Halogen
(LED bulbs compatible)
12104

Oh!_FL E27
220-240 V

Ø 740

2m IP20

E27 1 x 57 W Max Halogen
(LED bulbs compatible)
12106

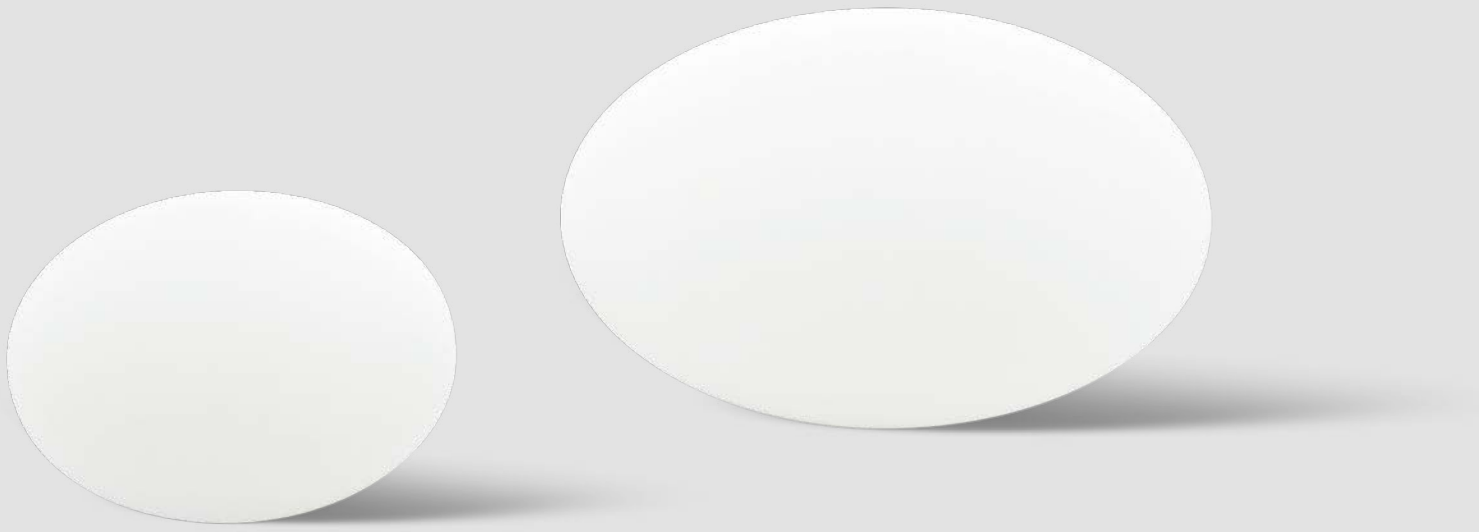
Finishes Natural polyethylene

OH! SMASH

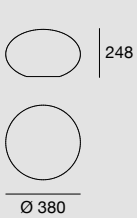
113 279 OUT

Diffusore in polietilene.
Base in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate base.



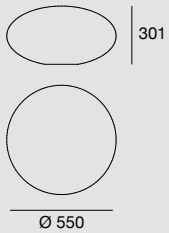
Oh! Smash_FL E27
220-240 V



2m IP20

E27 1 x 30 W Max Halogen
(LED bulbs compatible)
12215

Oh! Smash_FL E27
220-240 V



2m IP20

E27 1 x 46 W Max Halogen
(LED bulbs compatible)
12218

Finishes Natural polyethylene

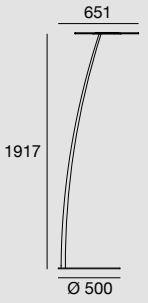
ANTIGUA

283 351

Diffusore in vetro trasparente con bordo sabbiato.
Elemento centrale, stelo e base in metallo verniciato bianco o nero raggrinzante.

Diffuser in clear glass with sandblasted edge.
Central element, stem and base in white or black textured painted metal.

Antigua_FL
topLED CRI 90 | 220-240 V
32 W DC - 39 W AC



	Opt	3000K 2796 lmS - 2000 lmD
☐	DI	**9315**
■	DI	**9316**

Finishes
☐ Text white R9003
■ Text black R9005

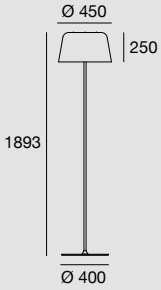
DELFI

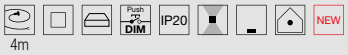
123 307

Paralume in metallo verniciato esternamente nei colori bianco, nero, peach, petrol e deep blue, con finitura texturizzata. Interno verniciato bianco.
Lo stelo e la base in metallo verniciato riprendono la colorazione del paralume.

Metal lampshade externally painted in white, black, peach, petrol and deep blue, with textured finish. White painted interior. The painted metal stem and base match the colour of the lampshade.

Delfi_FL
topLED CRI 90 | 220-240 V
28 W DC - 31 W AC





	Opt	2700K 3441 lmS - 2175 lmD
	DI	**CA057FWHMDD**
	DI	**CA057FBBMDD**
	DI	**CA057FBEMDD**
	DI	**CA057FGBMDD**
	DI	**CA057FLUMDD**

	Opt	3000K 3622 lmS - 2289 lmD
	DI	**CA057FWHWDD**
	DI	**CA057FBBWDD**
	DI	**CA057FBEWDD**
	DI	**CA057FGBWDD**
	DI	**CA057FLUWDD**

Finishes Text white R9003 | Text peach R3012 | Text deep bue R5011 | Text black R9005 | Text petrol R6004

INDOOR

CAMPING 469
DAMA 471
DUBCOLOR 473
GEMINI 475
SINFONIA 477

TABLE

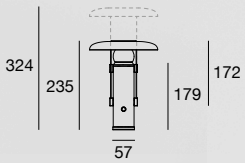
CAMPING

Lampada ricaricabile in alluminio verniciato texturizzato bianco, nero o dark brown. Diffusore in polimetilmetacrilato trasparente. Cavo USB-C con trasformatore incluso.

Rechargeable lamp in white, black or dark brown textured painted aluminium. Diffuser in clear polymethylmethacrylate. USB-C cable + charger included.

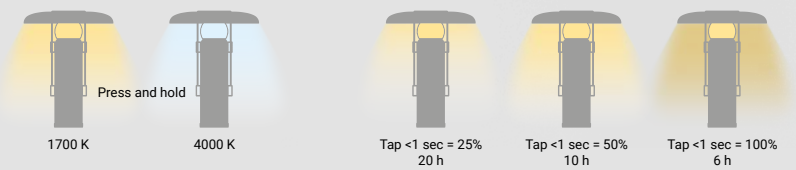
touch DW

Camping
topLED CRI 90 | 2,5 W DC 5 V



USB-C C.V. IP20

	Opt	1700/4000K 200/370 lmS - 99/140 lmD
	DI	**9650**
	DI	**9651**
	DI	**9652**



Finishes Text white R9003 Dark brown
Text black R9005

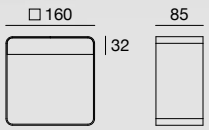
DAMA

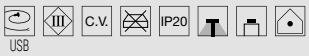
Lampada ricaricabile in metallo verniciato texturizzato bianco, nero, dark brown, rosso rubino, azzurro, verde pastello. Cavo Micro USB incluso.

Rechargeable lamp in white, black, dark brown, rubin red, azure or pastel green textured painted metal. Micro USB cable included.

TOUCHLESS DIMMER

Dama
topLED CRI 80 | 1,8 W DC 5 V





	Opt	3000K 110 lmS - 94 lmD
	DI	**9345**
	DI	**9346**
	DI	**9347**
	DI	**9349**
	DI	**9350**
	DI	**9351**

Finishes Text white R9003 · Text black R9005 · Dark brown · Text rubin R3003 · Text dusty blue R5024 · Text pastel green R6019

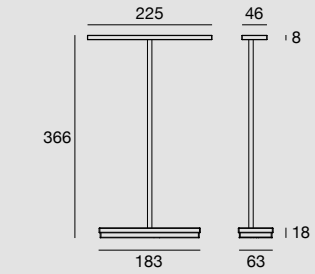
DUBCOLOR

Lampada ricaricabile in metallo verniciato texturizzato bianco, nero, dark brown, rosso rubino, azzurro, verde pastello. Diffusore in polimetilmetacrilato opalino. Cavo USB-C con trasformatore incluso.

Rechargeable lamp in white, black, dark brown, rubin red, azure or pastel green textured painted metal. Polymethylmethacrylate diffuser. USB-C cable + charger included.

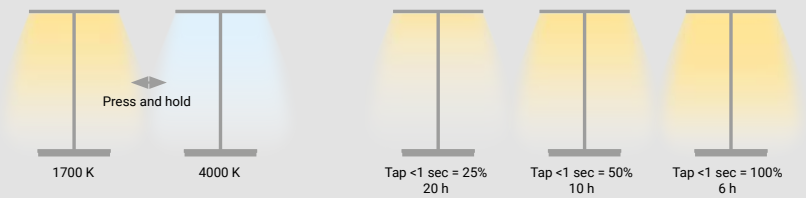
touch DW

Dubcolor
topLED CRI 90 | 2,5 W DC 5 V



USB-C

	Opt	1700/4000K 200/370 lmS - 165/207 lmD
	DI	**9595**
	DI	**9596**
	DI	**9597**
	DI	**9598**
	DI	**9599**
	DI	**9600**



Finishes Text white R9003 · Text black R9005 · Dark brown · Text rubin R3003 · Text dusty blue R5024 · Text pastel green R6019

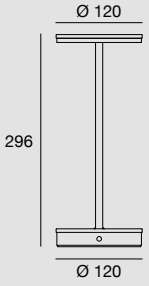
GEMINI

403

Testa in grés nelle finiture statuarietto o nero greco.
Diffusore in polimetilmetacrilato satinato.
Stelo e base in metallo verniciato texturizzato bianco.

Stoneware head in statuarietto or nero greco finishes.
Satin-finish polymethylmethacrylate diffuser.
Stem and base in white textured painted metal.

Gemini_TAB
topLED CRI 90 | 220-240 V
8 W DC - 9 W AC



	Opt	2700K 839 lmS - 590 lmD
	DI	**9678M**
	DI	**9679M**
	Opt	3000K 912 lmS - 641 lmD
	DI	**9678**
	DI	**9679**

Finishes Nero greco
Statuary

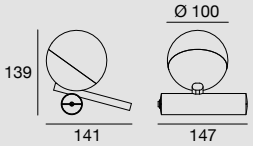
SINFONIA

105 206 261

Corpo in alluminio verniciato texturizzato bianco o nero, oppure nelle finiture galvaniche cromo e oro spazzolato. Diffusore in polimetilmetacrilato.

Body in white or black textured painted aluminium, or in the galvanic chrome and brushed gold finishes. Diffuser in polymethylmethacrylate.

Rossini_TAB | V2
topLED CRI 90 | 220-240 V
5 W DC - 7 W AC



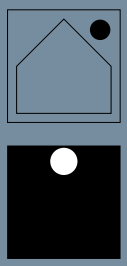
2m

	Opt	2700K 640 lmS - 608 lmD
	DI	**CA148FWHMDI**
	DI	**CA148FBBMDI**
	DI	**CA148FCHMDI**
	DI	**CA148FHGMDI**
	Opt	3000K 679 lmS - 645 lmD
	DI	**CA148FWHWDI**
	DI	**CA148FBBWDI**
	DI	**CA148FCHWDI**
	DI	**CA148FHGWDI**

Finishes Text white R9003 · Text black R9005 · Polished (galvanic) chrome · Brushed gold

OUTDOOR

ORMA	481
PORTIK	483
FYLO+ OUT	485
LIRA	487
OH!	491
OH! SMASH	493
VISION	495



CEILING

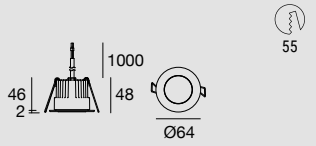
ORMA

587

Corpo in alluminio.
Flangia in acciaio inox AISI 316L.

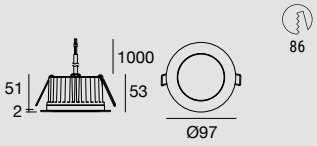
Aluminium body.
AISI 316L stainless steel flange.

Orma_C
powerLED | 350 mA | 4 W DC



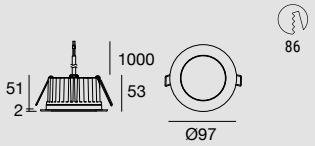
Opt	3000K 490 lmS - 270 lmD
29°	**81223W30**
49°	**81223W60**

Orma_C
arrayLED | 220 mA | 8 W DC



Opt	3000K 1182 lmS - 943 lmD
32°	**81229W30**
61°	**81229W60**

Orma_C
arrayLED-Direct | 220-240 V AC | 7 W AC



Opt	3000K 865 lmS - 560 lmD
33°	**76180W30**

Electronics

Orma_C 4W
89421 ON/OFF - 1 art.
C-E200006 ON/OFF - 2-3 art. - ⏀ 35
C-E200004 DALI/PUSH - 2-3 art. - ⏀ 55

Orma_C 8W
99342 ON/OFF - 1 art.
C-E200005 DALI/PUSH - 1 art. - ⏀ 55

Recessed casings

89373 For brickwork - 213x138xh125
89374 For brickwork with power supply housing - 370xh120

Finishes Steel / Aluminium

PORTIK

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in vetro temprato trasparente.

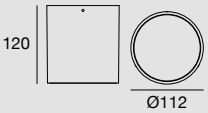
White or black textured painted aluminium body.
Transparent tempered glass diffuser.

Portik_R | V2
arrayLED | 220-240 V AC
6,5 W DC - 7,5 W AC

IP65 IK08

	Opt	3000K 965 lmS - 692 lmD
☐	50°	**C00467WHWWF**
■	50°	**C00467BBWWF**

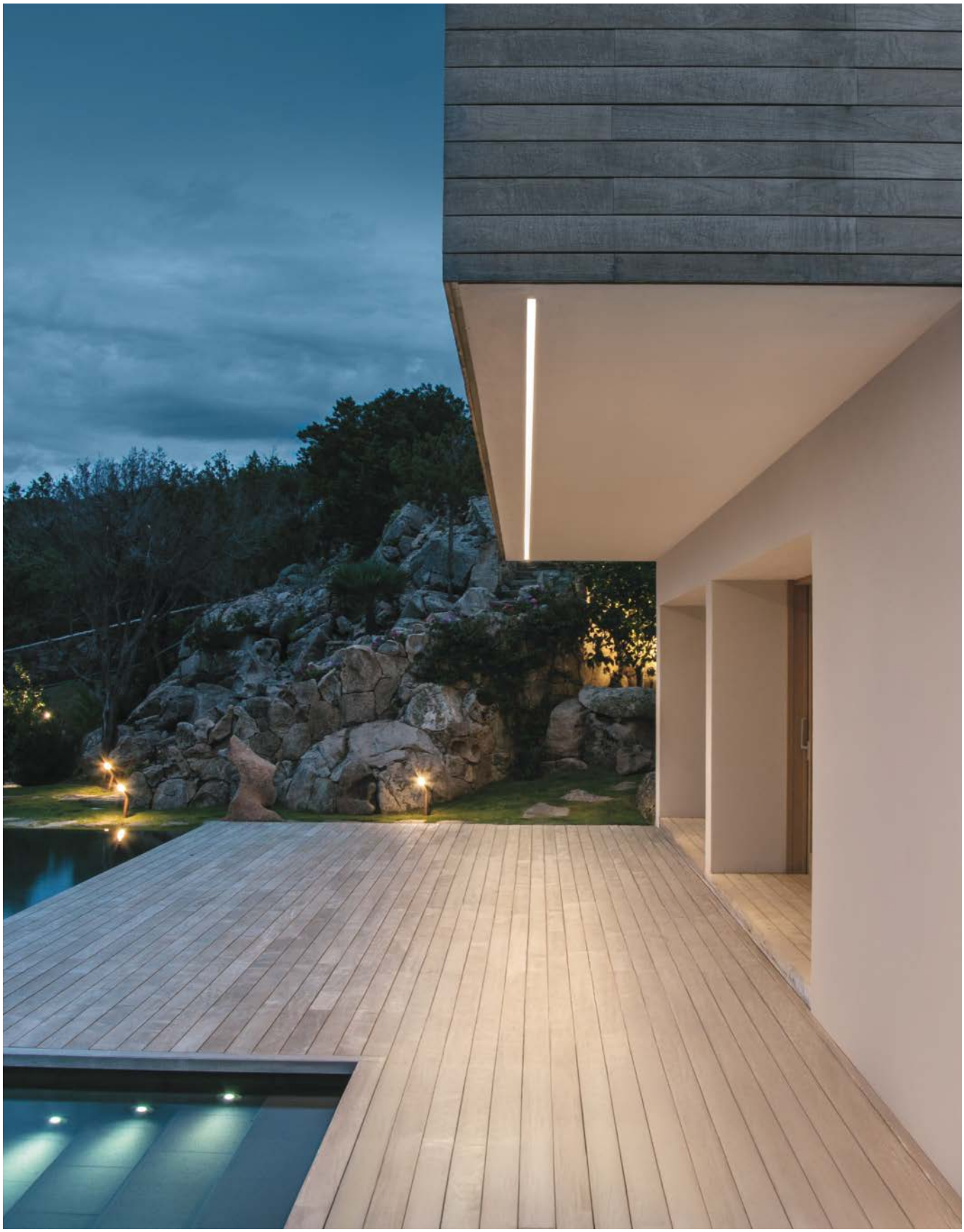
Portik_R | V2
arrayLED | 220-240 V AC
14 W DC - 15,8 W AC



IP65 IK08

	Opt	3000K 2371 lmS - 1612 lmD
☐	51°	**C00471WHWWF**
■	51°	**C00471BBWWF**

Finishes ☐ Text white R9003
■ Text black R9005

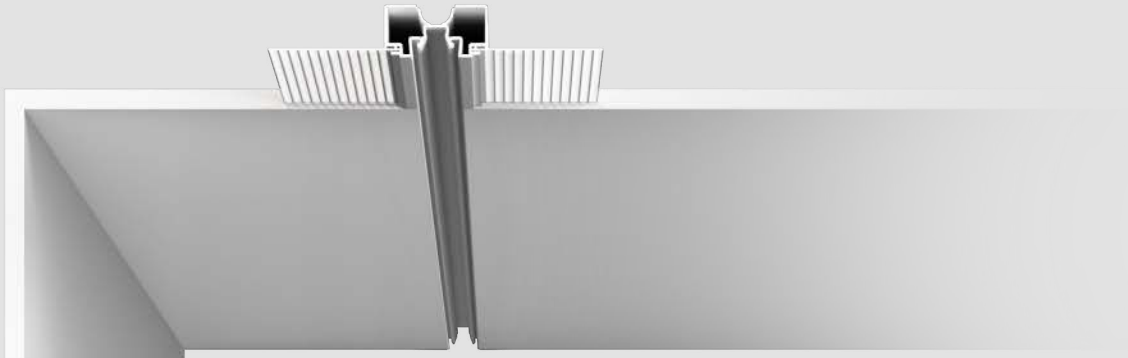


FYLO+ OUT

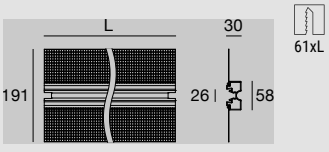
557 IN

Profilo in alluminio pretrattato con copertura in resina di polveri di quarzo e materiale edile miscelato.

Pre-treated aluminium profile with cover in quartz powder resin and mixed building material.



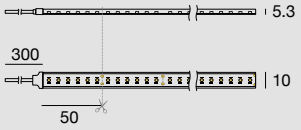
Fylo+ Out Recessed_S
Recessed body



L	
1000	**65036**
2000	**65037**

To be completed with accessories and light unit.

Silicone | 120 LED/m
topLED CRI 90 | 24 V DC | 9,6 W/m



	Opt	
DI	2700K 4040 lmS - 4040 lmD	**C0052MDI05019**
DI	3000K 4323 lmS - 4323 lmD	**C0052WDI05019**

Electronics

Silicone 9,6 W/m

99374	ON/OFF - 75W - Ⓘ 56
99331	ON/OFF - 150W - Ⓘ 70
99332	0/1-10V - 150W - Ⓘ 70
83333	DALI/PUSH - 150W - Ⓘ 77
C-E400002	DALI/PUSH - 240W - Ⓘ 77

Accessories

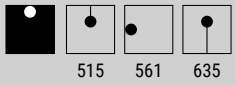
62757	1 m opaline diffuser
62758	2 m opaline diffuser
65026	2x sealing caps
65035	Template - 1000x63xh32

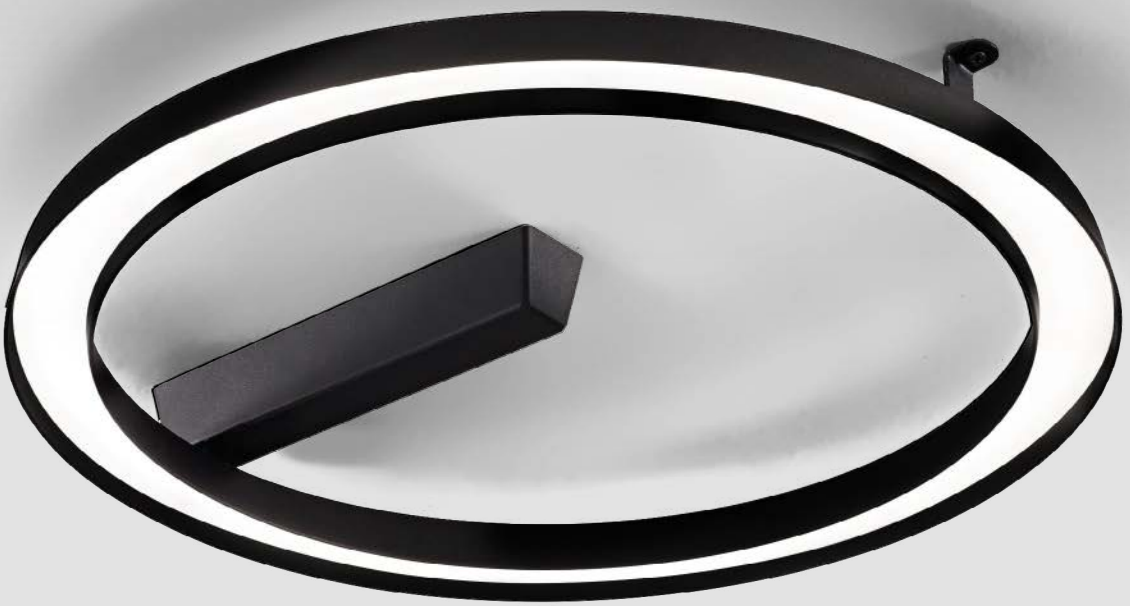
Finishes Primer

LIRA

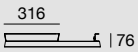
Corpo e montatura in metallo verniciato texturizzato nero o dark brown.
Diffusore in resina poliuretanica bianca.

Body and fixture in textured painted black or dark brown metal.
Diffuser in white polyurethane resin.





Lira_SR
topLED CRI 80 | 220-240 V
24 W DC - 29 W AC



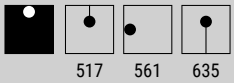
	Opt	3000K 3924 lmS - 1402 lmD
	DI	**9324**
	DI	**9325**

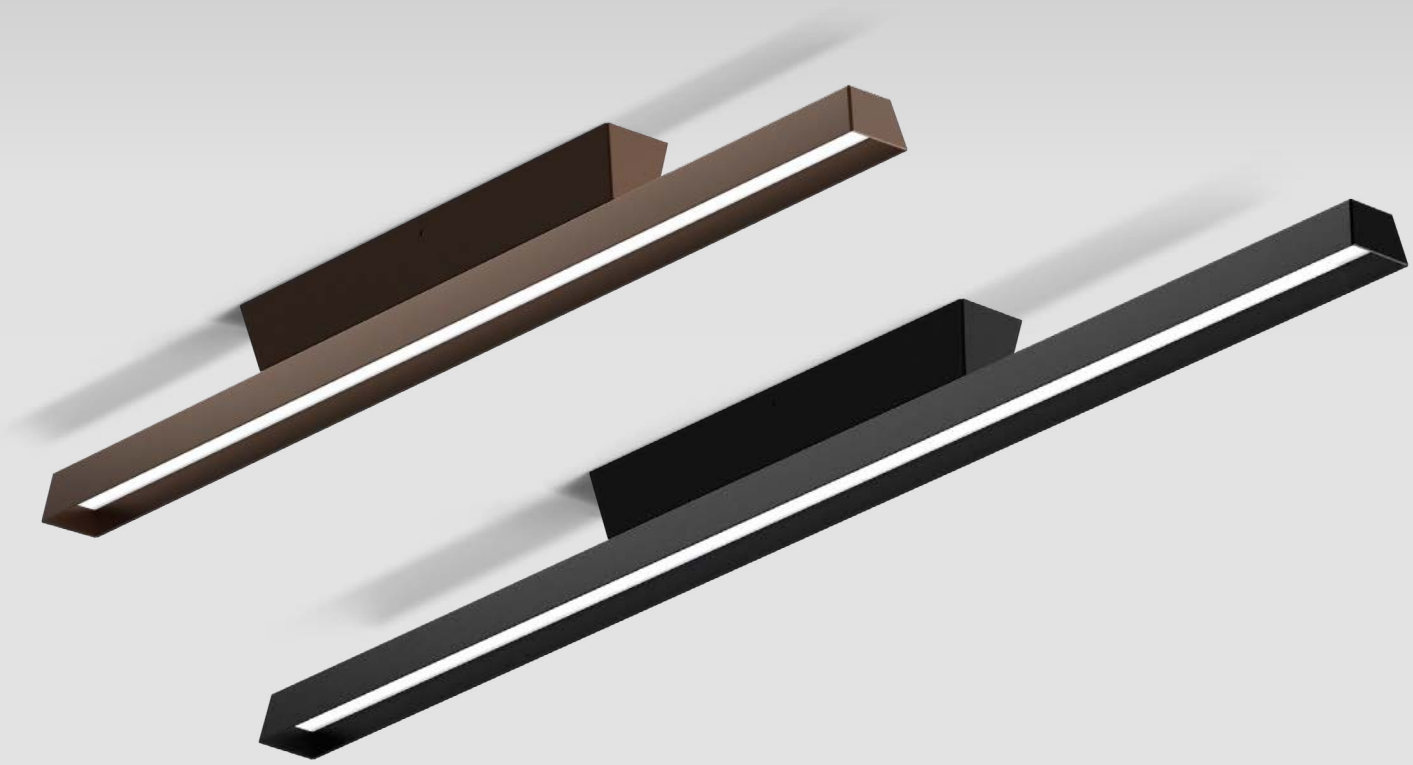
Finishes
Dark brown
Text black R9005

LIRA

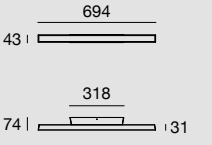
Corpo e montatura in acciaio inox AISI 304 verniciato texturizzato nero o dark brown.
Diffusore in resina poliuretanica bianca.

Body and fixture in AISI 304 stainless steel painted in textured black or dark brown.
Diffuser in white polyurethane resin.



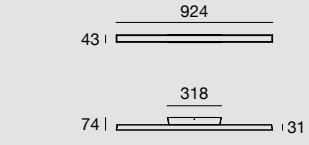


Lira_SB
topLED CRI 80 | 220-240 V
19 W DC - 21 W AC



	Opt	3000K 2952 lmS - 1001 lmD
	DI	**9334**
	DI	**9335**

Lira_SB
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC



	Opt	3000K 4136 lmS - 1352 lmD
	DI	**9336**
	DI	**9337**

Finishes Dark brown
Text black R9005

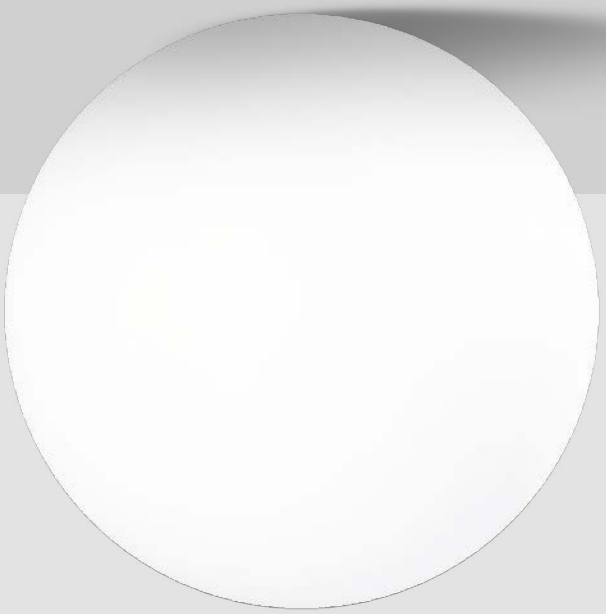
OH!

519 619 IN

707

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.



Oh!_S65 LED
topLED CRI 90 | 350 mA | 7 W DC

Ø 280

C.C. III IK10 IP65

Opt	3000K 1022 lmS - 845 lmD	
DI	**16112**	

Oh!_S65 LED
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

Ø 380

IK10 IP65

Opt	3000K 1930 lmS - 1584 lmD	
DI	**16105**	

Oh!_S65 LED
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC

Ø 550

IK10 IP65

Opt	3000K 2748 lmS - 2115 lmD	
DI	**16109**	

Oh!_S65 E27
220-240 V

Ø 280

IK10 IP65

	E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)	
	16181	

Oh!_S65 E27
220-240 V

Ø 380

IK10 IP65

	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)	
	16183	

Oh!_S65 E27
220-240 V

Ø 550

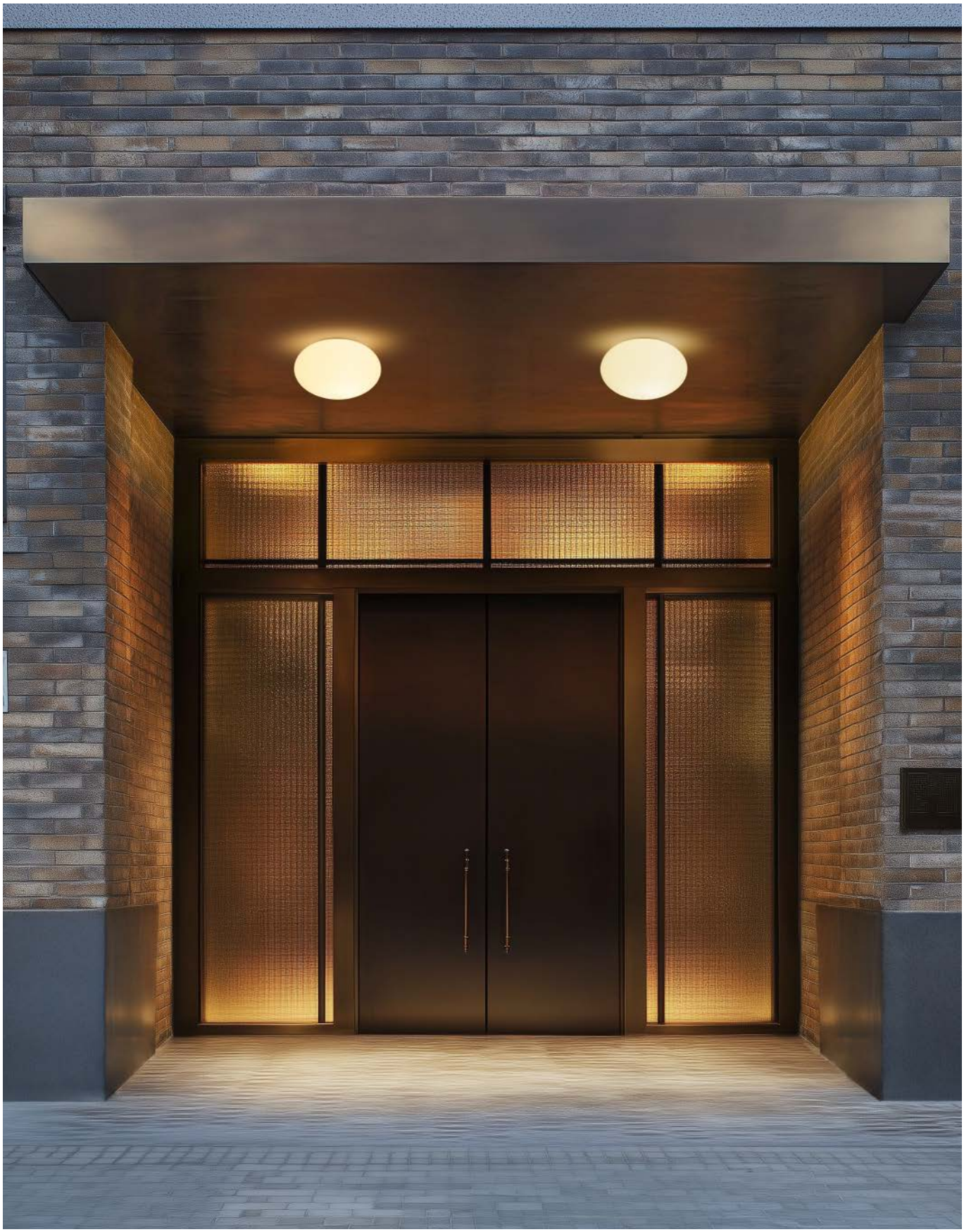
IK10 IP65

	E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)	
	16185	

Electronics

Oh!_S65 LED 7W
KIT0066 ON / OFF Driver (1-2 art.)

Finishes Natural Polyethylene



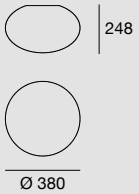
OH! SMASH

523 625 IN

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.

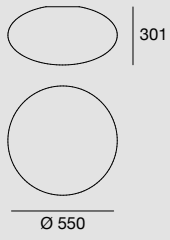
Oh! Smash_S E27
220-240 V



IK10 IP65

E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16214

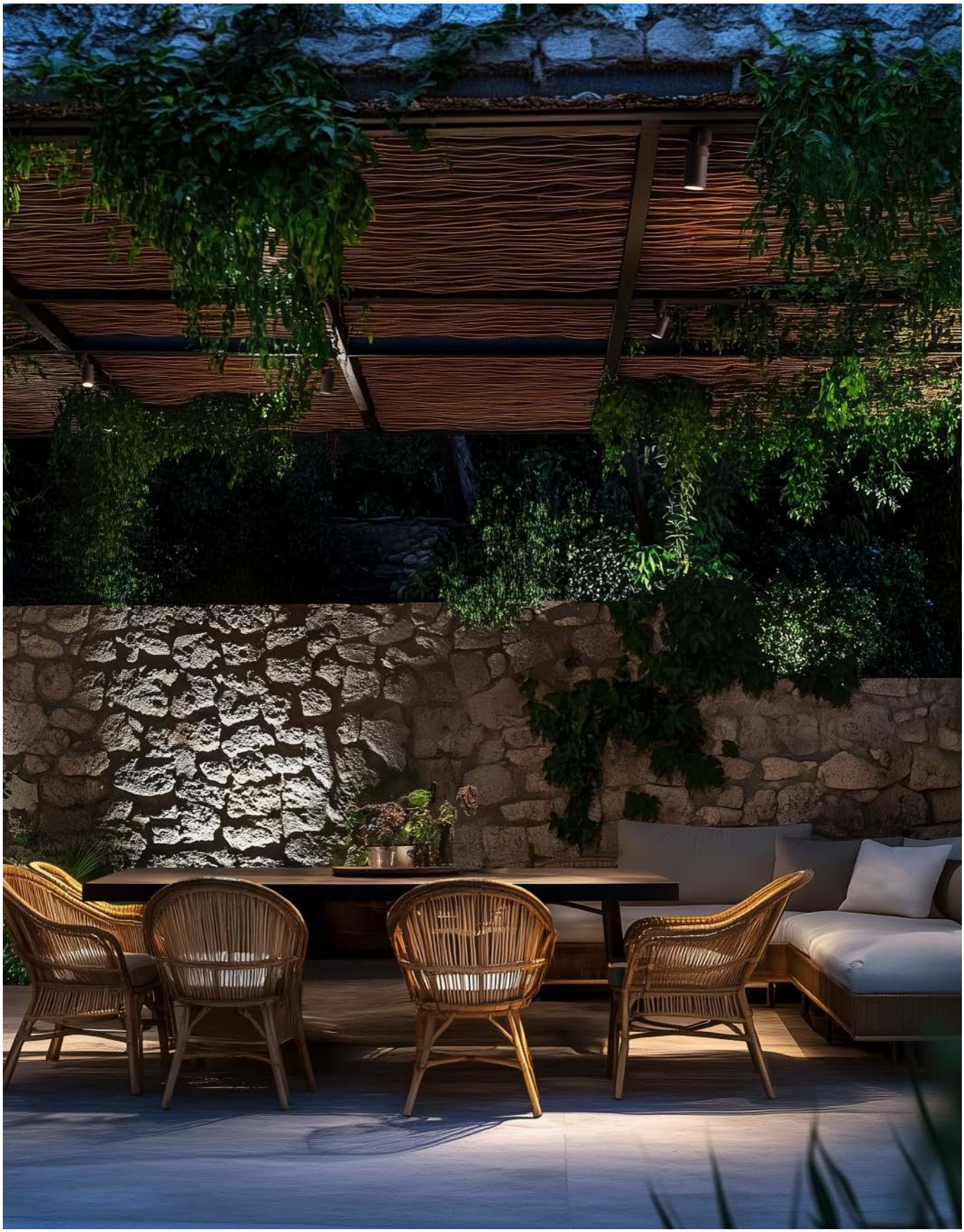
Oh! Smash_S E27
220-240 V



IK10 IP65

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16217

Finishes Natural Polyethylene



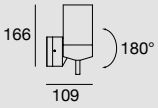
VISION

509

Corpo in alluminio verniciato texturizzato grigio o dark brown.

Grey or dark brown textured painted aluminium body.

Vision_WJ
220-240 V



GU10 1 x 50 W Max Halogen
(LED bulbs compatible)

51365
51366

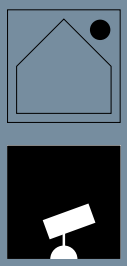
Accessories

50370 Peg (ground install.) L 204 mm

Finishes
Text brilliant grey R9006
Dark brown

OUTDOOR

EYELET65	499
PERISKOP	501
SHAKER	503
IRIS67	505
PROLAMP	507
VISION	509
CLIVO	511



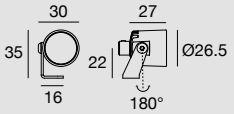
PROJECTORS

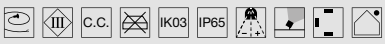
EYELET65

Corpo in alluminio verniciato bianco, nero o verde texturizzato.
Diffusore in vetro trasparente extrachiaro.

White, black or green textured painted aluminium body. Extra-clear glass diffuser.

Eyelet65_R | V2
powerLED |
630 mA - 2 W DC | 1000 mA - 3 W DC





	Opt	2W - 2700K 219 lmS - 151 lmD 3W - 2700K 417 lmS - 322 lmD
■	24°	**C01047BBMFL**
■	31°	**C01047BBMML**
■	54°	**C01047BBMWF**
	Opt	2W - 3000K 233 lmS - 171 lmD 3W - 3000K 432 lmS - 335 lmD
□	24°	**C01047WHWFL**
■	24°	**C01047BBWFL**
■	24°	**C01047GRWFL**
□	31°	**C01047WHWML**
■	31°	**C01047BBWML**
■	31°	**C01047GRWML**
■	54°	**C01047BBWWF**

Electronics

Eyelet65_R - IP67 - 2W

89420	ON/OFF - 1-2 art.
C-E200008	ON/OFF - 3-6 art. - 35
99186	ON/OFF - 6-12 art.
C-E200002	DALI/PUSH - 5-12 art. - 55

Eyelet65_R - IP67 - 3W

C-E200011	ON/OFF - 1-4 art. - 44
C-E200012	DALI - 4-15 art. - 86

Accessories

98669	Steel peg L 101 mm
83359	Cylindrical antiglare screen
98624	Steel peg Ø10x160 mm
C-F500002	Steel peg Ø10x700 mm
C-F500003	Steel peg Ø10x1000 mm

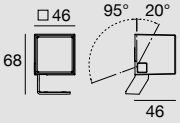
Finishes □ Text white R9003 ■ Text green R6031 ■ Text black R9005

PERISKOP

Corpo in alluminio verniciato texturizzato nero o dark brown.
Diffusore in vetro temperato extrachiaro.

Black or dark brown textured painted aluminium body.
Extra-clear tempered glass diffuser.

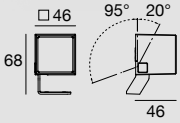
Periskop45
powerLED | 500 mA | 6 W DC



Opt	2700K 659 lmS - 396 lmD
28°	**90520M30**
28°	**90522M30**
50°	**90520M60**
50°	**90522M60**

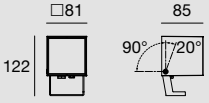
Opt	3000K 659 lmS - 396 lmD
28°	**90520W30**
28°	**90522W30**
50°	**90520W60**
50°	**90522W60**

Periskop45 RGB
powerLED | 500 mA | 4,5 W DC



Opt	RGB
50°	**95126Z60**
50°	**95330Z60**

Periskop80 | V2
arrayLED | 220-240 V
9,5 W DC - 11,5 W AC



Opt	3000K 1320 lmS - 1000 lmD
38°	**C00487BBWML**
38°	**C00487DBWML**
50°	**C00487BBWWF**
50°	**C00487DBWWF**

Electronics

Periskop45
C-E200007 ON/OFF - 1 art. - ⓟ 35
99185 ON/OFF - 2-3 art.
C-E200003 DALI/PUSH - 2-3 art. - ⓟ 55

Periskop45 RGB
Dimmer RF + RF remote 6-12 art. - ⓟ 52
C-E700003 + **C-W600001**
C-E500015 Dimmer DMX - 6-12 art.
DMX Controllers pag. XXIX
Driver CV CV 48V pag. XVIII
Switching CV 48V pag. XII-XIII

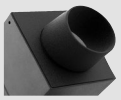
Accessories

Periskop45 - Periskop45 RGB
98550 Peg L 152 mm
98624 Steel peg Ø10x160 mm
C-F500002 Steel peg Ø10x700 mm
C-F500003 Steel peg Ø10x1000 mm

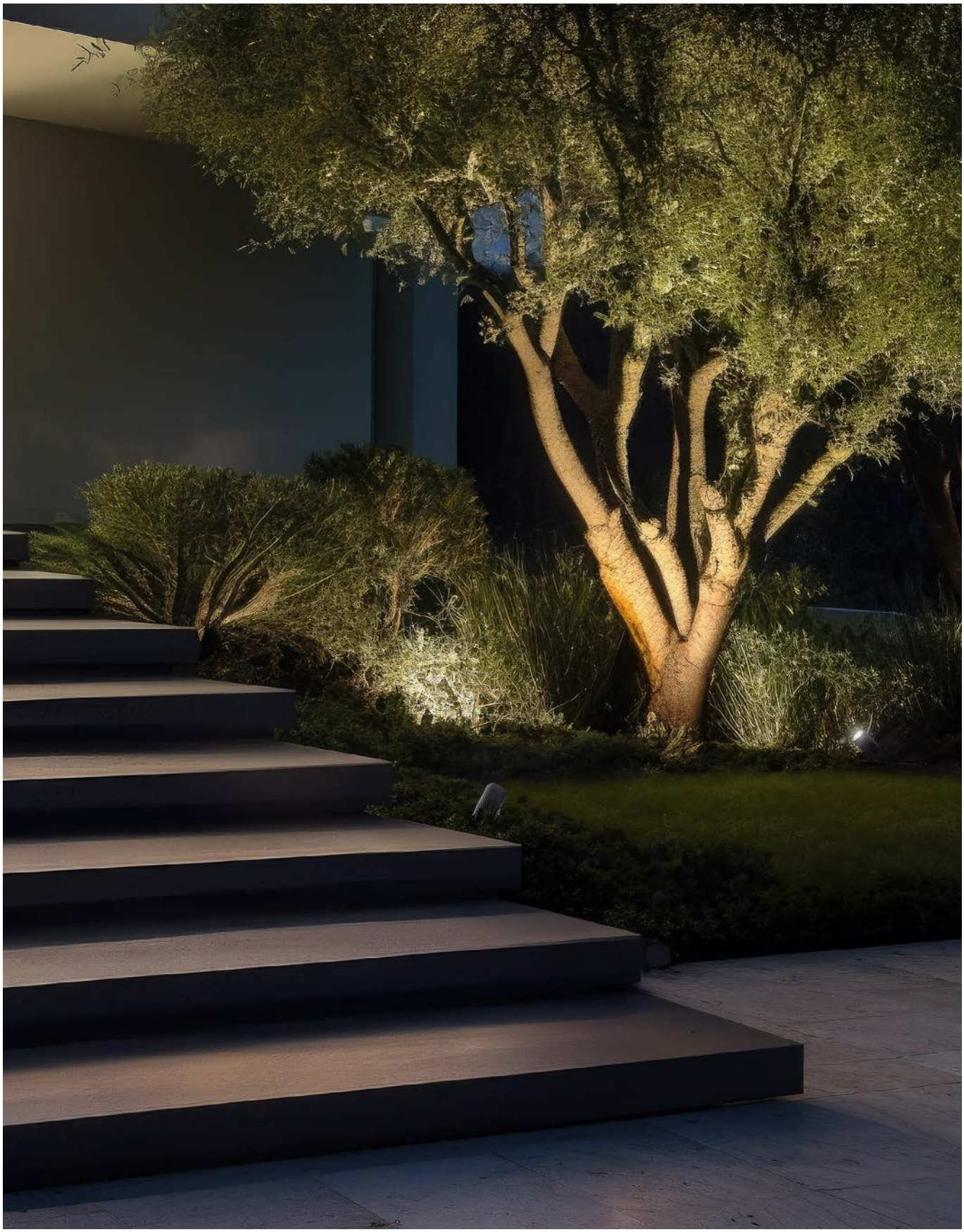
Periskop80
99802 Tree belt
98549 Peg L 204 mm
C-U300023 Anti-glare screen
C-U300026 Anti-glare pipe

Tree belt

Anti-glare screen


Anti-glare pipe

Finishes Text black R9005
Dark brown

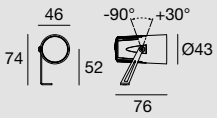


SHAKER

Corpo in alluminio verniciato texturizzato nero, verde o dark brown. Diffusore in vetro temperato extrachiaro.

Black, green or dark brown textured painted aluminium body. Extra-clear tempered glass diffuser.

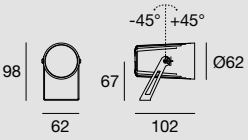
Shaker
powerLED | 220-240 V
2 W DC - 3 W AC



IK10 IP66

	Opt	3000K 249 lmS - 189 lmD
	30°	**84242W30**
	30°	**84244W30**
	30°	**77611W30**
	60°	**84242W60**
	60°	**84244W60**
	60°	**77611W60**

Shaker
arrayLED | 220-240 V
6,3 W DC - 8 W AC



IK07 IP66

	Opt	2700K 849 lmS - 632 lmD
	31°	**C00709BBMML**
	31°	**C00709DBMML**
	43°	**C00709BBMMW**
	43°	**C00709DBMMW**

	Opt	3000K 886 lmS - 660 lmD
	31°	**C00709BBWML**
	31°	**C00709DBWML**
	31°	**C00709GRWML**
	43°	**C00709BBWMW**
	43°	**C00709DBWMW**
	43°	**C00709GRWMW**

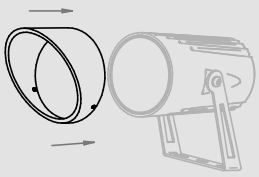
Accessories

Shaker 3 W AC

98624	Steel peg Ø10x160 mm
C-F500002	Steel peg Ø10x700 mm
C-F500003	Steel peg Ø10x1000 mm
98669	Steel peg L 101 mm
83246	45° cylindrical antiglare screen Ø49x40 mm

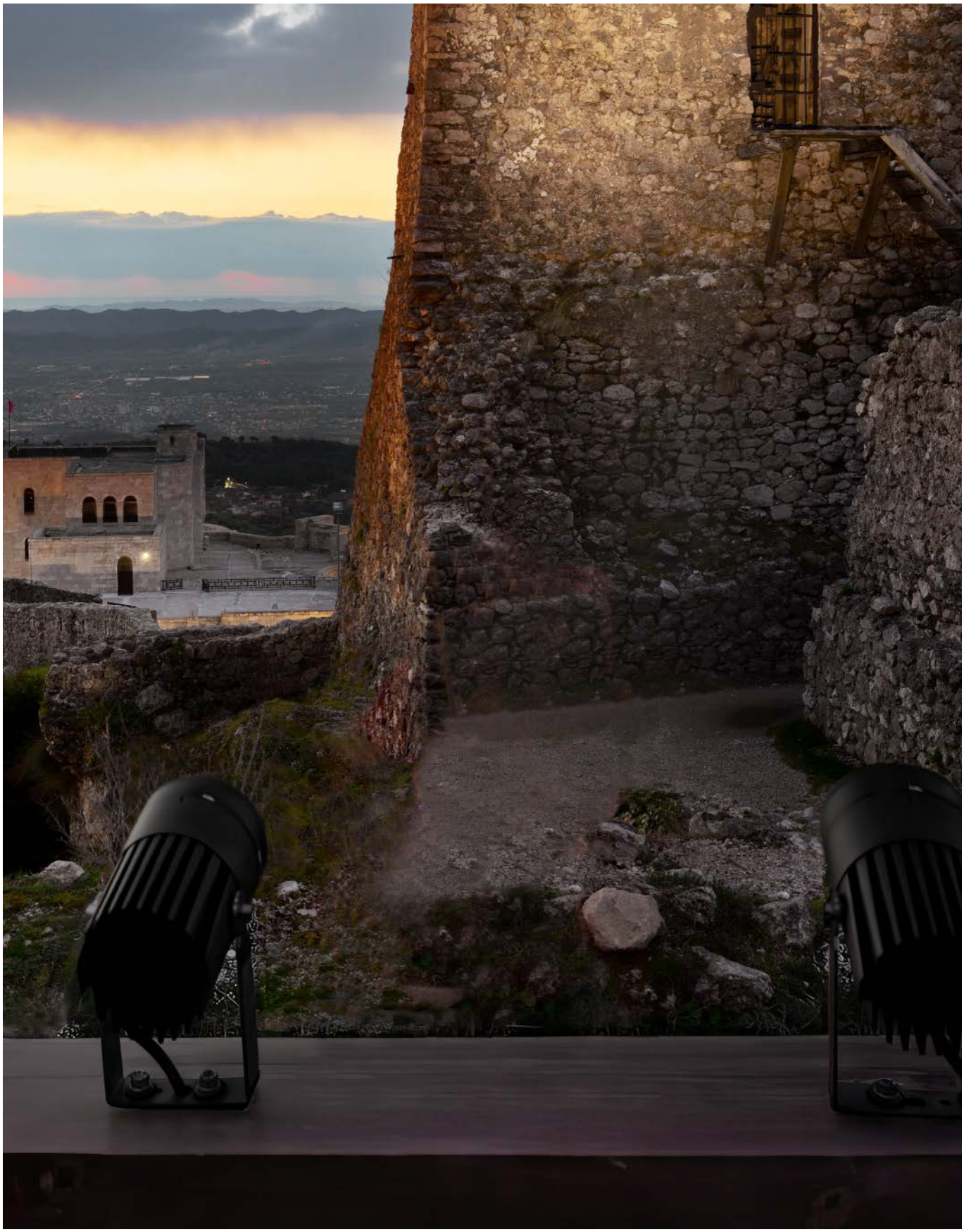
Shaker 8 W AC

98624	Steel peg Ø10x160 mm
C-F500002	Steel peg Ø10x700 mm
C-F500003	Steel peg Ø10x1000 mm
89371	Peg L 204 mm
C-U300018	45° cylindrical antiglare screen Ø70x50 mm



45° cylindrical antiglare screen

Finishes Text black R9005 Text green R6031 Dark brown

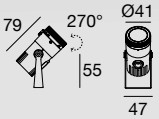


IRIS67

Corpo in alluminio verniciato texturizzato nero.
Diffusore in vetro temperato extrachiaro.

Black textured painted aluminium body.
Extra-clear tempered glass diffuser.

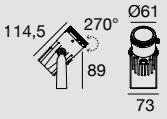
Iris67
arrayLED | 630 mA | 6 W DC



C.C. IK10 IP67

Opt	3000K 783 lmS - 278 lmD	
15-45°	**84538W85**	

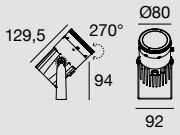
Iris67
arrayLED | 350 mA | 13 W DC



C.C. IK10 IP67

Opt	3000K 2100 lmS - 676 lmD	
15-62°	**84541W85**	

Iris67
arrayLED | 630 mA | 22 W DC



C.C. IK10 IP67

Opt	3000K 3593 lmS - 1351 lmD	
16-52°	**84544W85**	

Electronics

Iris67 6 W
C-E200008 ON/OFF - 1-2 art. - ⏀ 35
99186 ON/OFF - 2-4 art.
C-E200002 DALI/PUSH - 2-4 art. - ⏀ 55

Iris67 13 W
C-E200006 ON/OFF - 1 art. - ⏀ 35
C-E200004 DALI/PUSH - 1 art. - ⏀ 55

Iris67 22 W
99186 ON/OFF - 1 art.
C-E200002 DALI/PUSH - 1 art. - ⏀ 55

Accessories

84890 Steel peg Ø17x250 mm
98112 Steel peg Ø17x700 mm
C-F500001 Steel peg Ø17x1000 mm

Finishes Text black R9005

PROLAMP

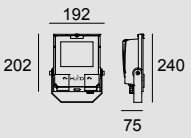
Corpo in alluminio verniciato texturizzato nero.
Diffusore in vetro temprato extrachiaro con serigrafia nera.

Black textured painted aluminium body.
Extra-clear tempered glass diffuser with black silkscreen printing.

Optic 07

Optic 12

Prolamp
arrayLED | 220-240 V | 35 W DC - 40 W AC



	Opt	3000K 5206 lmS - 3677 lmD
■	Asy. Ww	**82270W07**
■	75x89°	**82270W12**

Finishes ■ Text black R9005

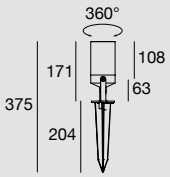
VISION

495

Corpo in alluminio verniciato texturizzato grigio o dark brown.

Grey or dark brown textured painted aluminium body.

Vision_1
220-240 V

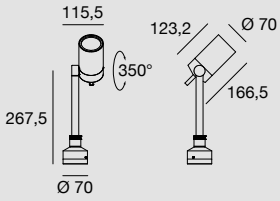


IK06 IP65

GU10 1 x 35 W Max Halogen
(LED bulbs compatible)

51585
51586

Vision_2
220-240 V



IP65

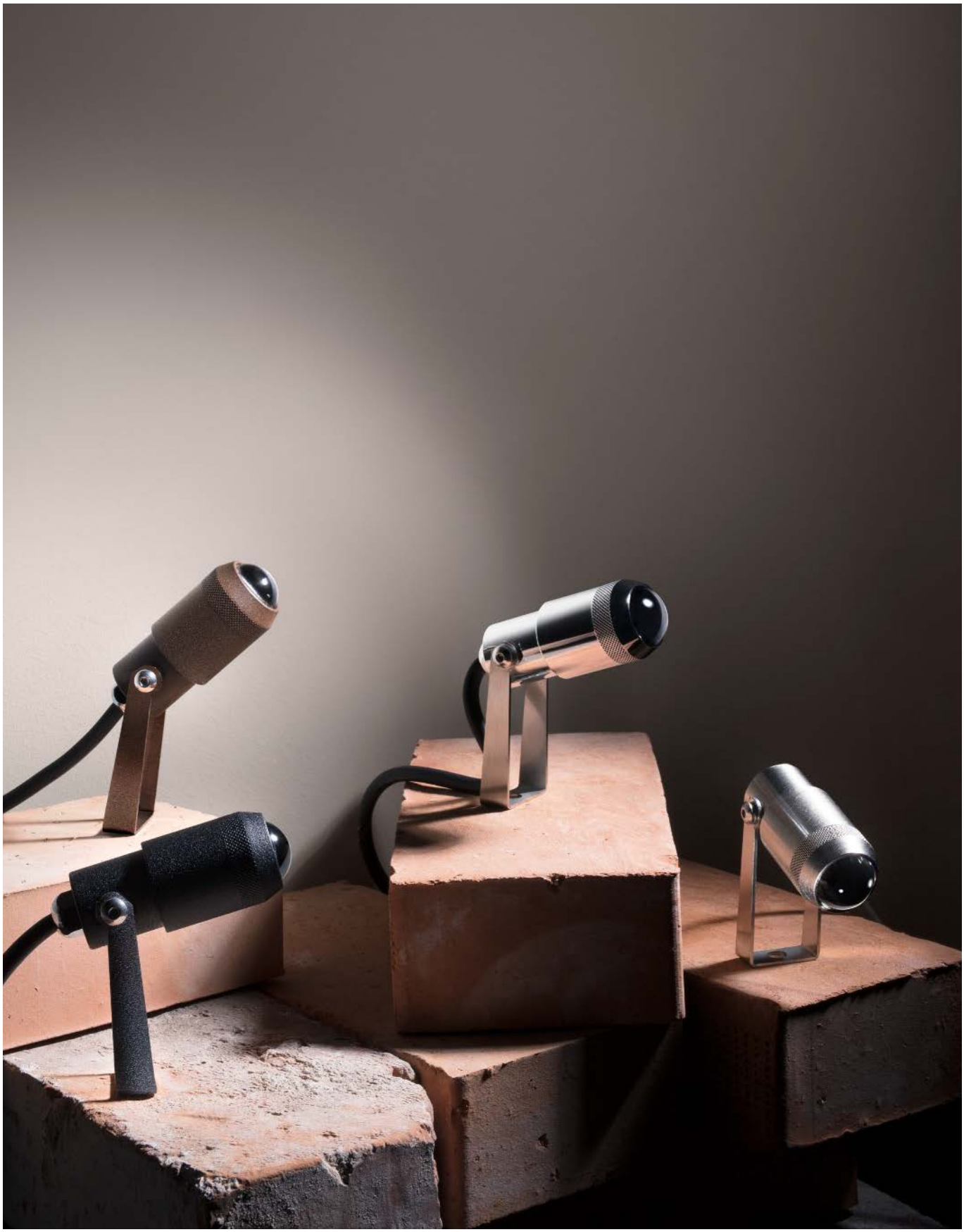
GU10 1 x 50 W Max Halogen
(LED bulbs compatible)

51395
51396

Accessories

50370 Peg L 204 mm

Finishes
Text brilliant grey R9006
Dark brown

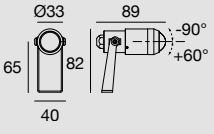


CLIVO

Corpo in ottone verniciato texturizzato nero o dark brown, oppure nella finitura galvanica nickel spazzolato. Corpo in acciaio inox AISI 316L con finitura spazzolata (versione in acciaio inox). Diffusore in vetro temperato extrachiaro.

Body in textured black or dark brown painted brass, or in the nickel galvanic finish. AISI 316L stainless steel body with brushed finish (stainless steel version). Extra-clear tempered glass diffuser.

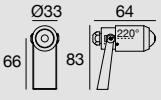
Clivo
powerLED | 220-240 V AC | 1,6 W DC - 3 W AC



IP66 ID

Opt	3000K 249 lmS - 189 lmD
10-60°	**83577W85**

Clivo
powerLED | 630 mA | 2 W DC



III C.C. IP66

Opt	3000K 249 lmS - On req
10-66°	**84562W85**
10-66°	**84563W85**
10-66°	**97071W85**
10-66°	**97073W85**

Electronics

89420	ON/OFF - 1-2 art.
C-E200008	ON/OFF - 3-6 art. - ⏀ 35
99186	ON/OFF - 6-12 art.
C-E200002	DALI/PUSH - 5-12 art. - ⏀ 55

Accessories

84890	Steel peg Ø17x250 mm
98112	Steel peg Ø17x700 mm
C-F500001	Steel peg Ø17x1000 mm
98513	45° cylindrical antiglare screen

Finishes Text black R9005 · Dark brown · Brushed nickel · Brushed steel

OUTDOOR

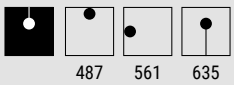
LIRA 515
OH! 519
OH! SMASH 523

SUSPENSIONS

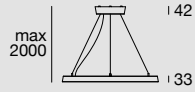
LIRA

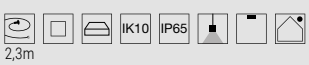
Corpo e rosone in metallo verniciato texturizzato nero o dark brown.
Diffusore in resina poliuretanica bianca.

Body and ceiling rose in textured painted black or dark brown metal.
Diffuser in white polyurethane resin.



Lira_PR
topLED CRI 80 | 220-240 V
24 W DC - 29 W AC





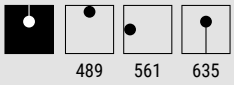
	Opt	3000K 3924 lmS - 1402 lmD
	DI	**9322**
	DI	**9323**

Finishes Dark brown
Text black R9005

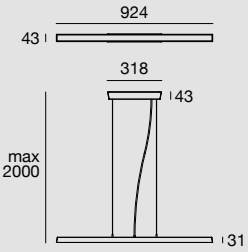
LIRA

Corpo e rosone in acciaio inox AISI 304 verniciato texturizzato nero o dark brown.
Diffusore in resina poliuretanica bianca.

Body and ceiling rose in AISI 304 stainless steel painted in textured black or dark brown.
Diffuser in white polyurethane resin.



Lira_PB
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC



	Opt	3000K 4136 lmS - 1352 lmD
	DI	**9330**
	DI	**9331**

Finishes Dark brown
Text black R9005

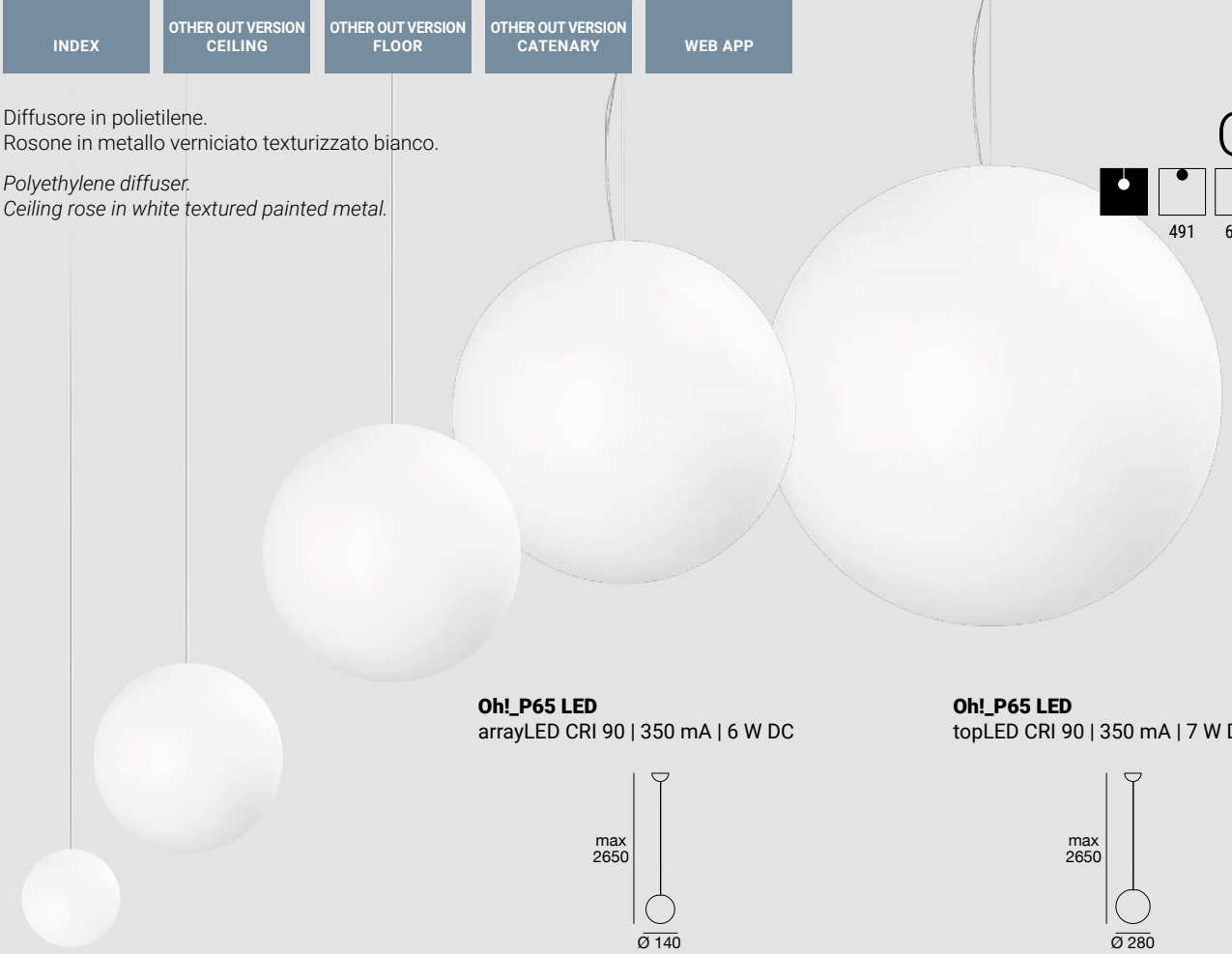
OH!

Diffusore in polietilene.
Rosone in metallo verniciato texturizzato bianco.

Polyethylene diffuser.
Ceiling rose in white textured painted metal.

491 619 IN

707



Oh!_P65 LED
arrayLED CRI 90 | 350 mA | 6 W DC

C.C. III IK10 IP65
2,5m

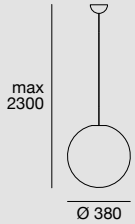
Opt	3000K 836 lmS - 625 lmD	
DI	**15111**	

Oh!_P65 LED
topLED CRI 90 | 350 mA | 7 W DC

C.C. III IK10 IP65
2,7m

Opt	3000K 1022 lmS - 845 lmD	
DI	**16113**	

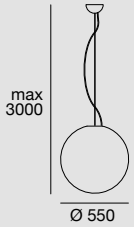
Oh!_P65 LED
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC



IK10 IP65
2,7m

Opt	3000K 1930 lmS - 1584 lmD	
DI	**16106**	

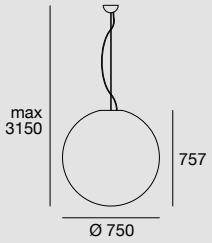
Oh!_P65 LED
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC



IK10 IP65
2,7m

Opt	3000K 2748 lmS - 2115 lmD	
DI	**16110**	

Oh!_P65 LED
topLED CRI 90 | 220-240 V
26 W DC - 27 W AC



IK10 IP65
2,7m

Opt	3000K 3835 lmS - 2856 lmD	
DI	**16115**	

Electronics

Oh!_P65 LED 6W - Oh!_P65 LED 7W
KIT0066 ON/OFF Driver (1-2 art.)

Finishes Natural Polyethylene

OH!

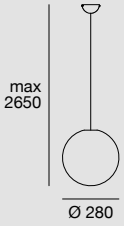
491 619 IN

707

Diffusore in polietilene.
Rosone in metallo verniciato texturizzato bianco.

Polyethylene diffuser.
Ceiling rose in white textured painted metal.

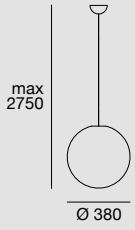
Oh!_P65 E27
220-240 V



2,5m IK10 IP65

E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16180

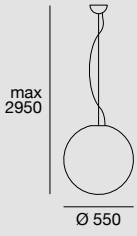
Oh!_P65 E27
220-240 V



2,5m IK10 IP65

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16168

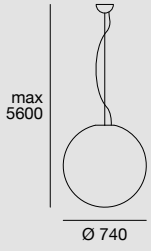
Oh!_P65 E27
220-240 V



2,5m IK10 IP65

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16169

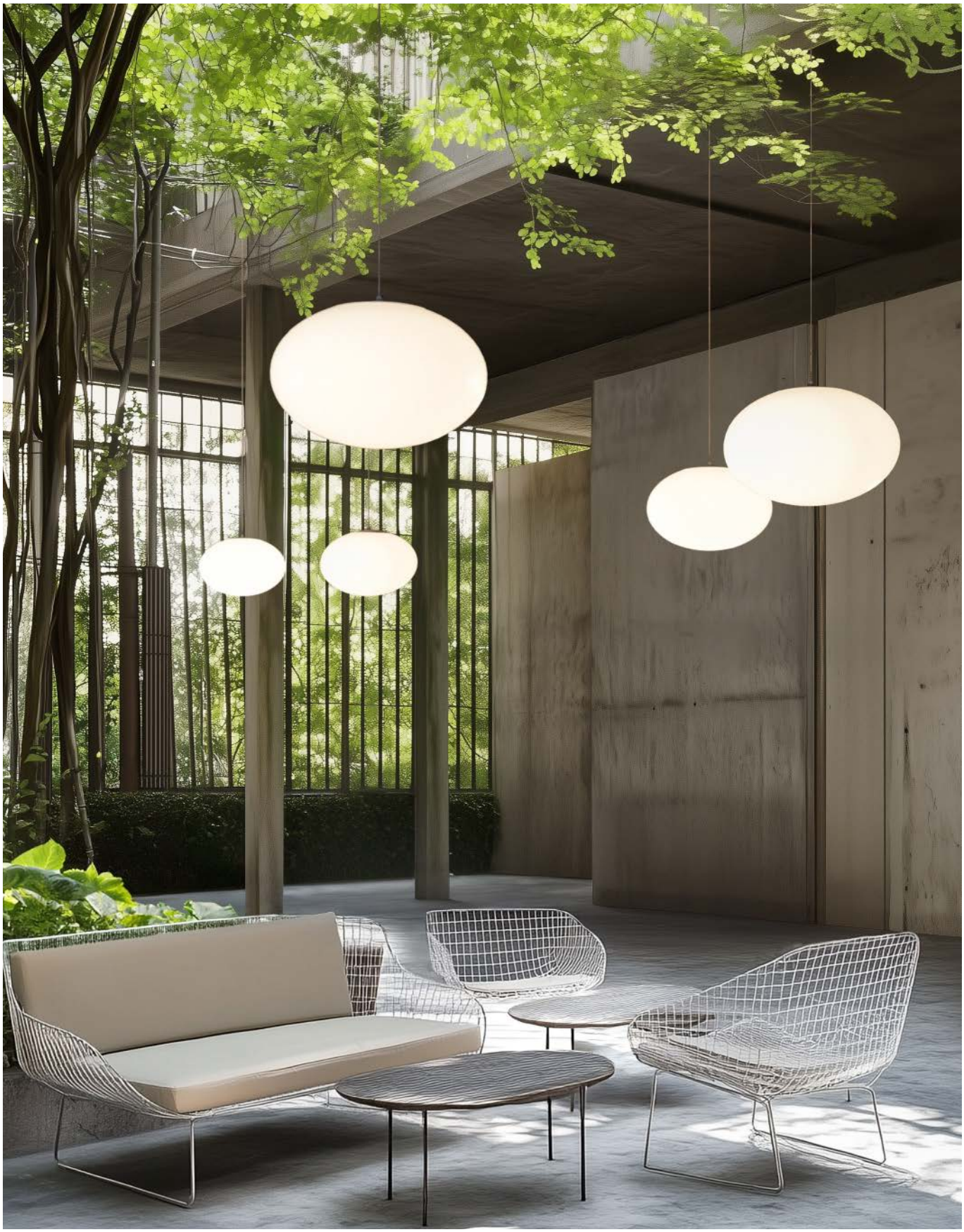
Oh!__P65 E27
220-240 V



2,5m IK10 IP65

E27 1 x 57 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16170

Finishes Natural Polyethylene



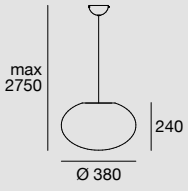
OH! SMASH

493 625 IN

Diffusore in polietilene.
Rosone in metallo verniciato texturizzato bianco.

Polyethylene diffuser.
Ceiling rose in white textured painted metal.

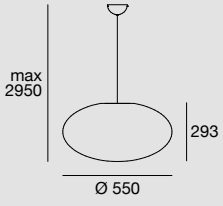
Oh! Smash_P65 E27
220-240 V



IK10 IP65
2,5m

E27 1 x 30 W Max Halogen
(LED/FLUORESCENT bulbs
compatible)
16213

Oh! Smash_P65 E27
220-240 V



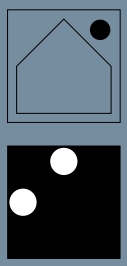
IK10 IP65
2,5m

E27 1 x 46 W Max Halogen
(LED/FLUORESCENT bulbs
compatible)
16216

Finishes Natural Polyethylene

OUTDOOR

HORUS	526
BLANK	535
CHOBIN65	539
MYWHITE	541
SWITCH	549
BOND	551
STADIUM	553



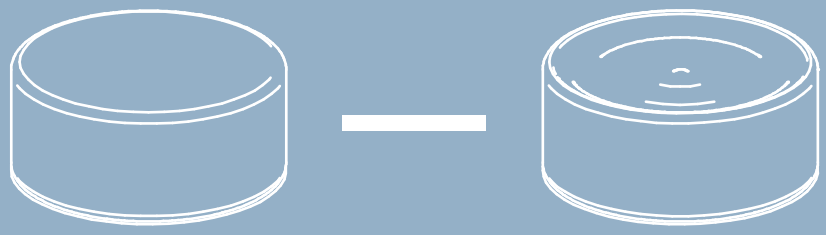
SURFACE WALL & CEILING

HORUS

Una luce da parete o da soffitto, perfetta per ogni tipologia di ambiente esterno grazie all'IP65, ma splendida anche per decorare contesti interior. Le tante combinazioni di decori e colori la rendono perfetta per interpretare al meglio gusti e stili contemporanei. Horus rappresenta il giusto mix tra estetica, performance e affidabilità nel tempo.

A wall or ceiling light, perfect for any kind of outdoor environment thanks to IP65, but also splendid for decorating interior contexts. The many combinations of decors and colours make it perfect for interpreting contemporary tastes and styles.
Horus represents the right mix of aesthetics, performance and reliability over time.

LOTS OF DIFFERENT COMBINATIONS



HORUS PLAIN

HORUS CONCENTRIC

Transparent glass

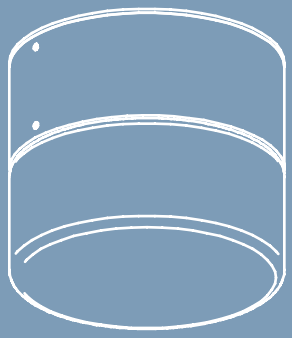
Amber glass

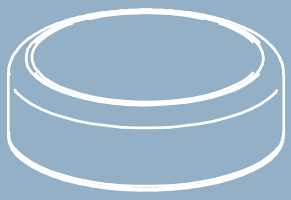
Smoked glass

4 diffuser decoration styles
3 glass colours

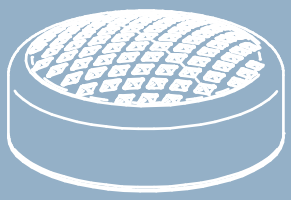
Il diffusore in vetro trasparente è disponibile in quattro decori, ciascuno dei quali con tre diversi colori.

The clear glass diffuser is available in four decoration styles, each with three different colours.

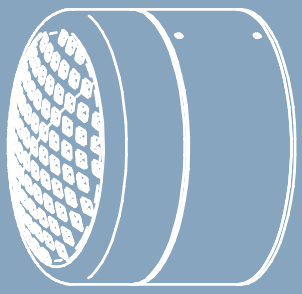


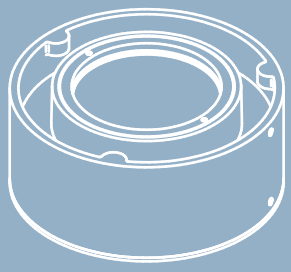


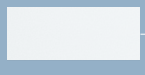
HORUS CONVEX



HORUS TEXTURED







Text white
R9003

Text black
R9005

Dark brown

Text brilliant
grey R9006

4 base finishes

Nella base rotonda in alluminio alloggia la sorgente LED. Si può scegliere tra quattro diverse finiture verniciate texturizzate.

The round aluminium base houses the LED source. There is a choice of four different textured painted finishes.

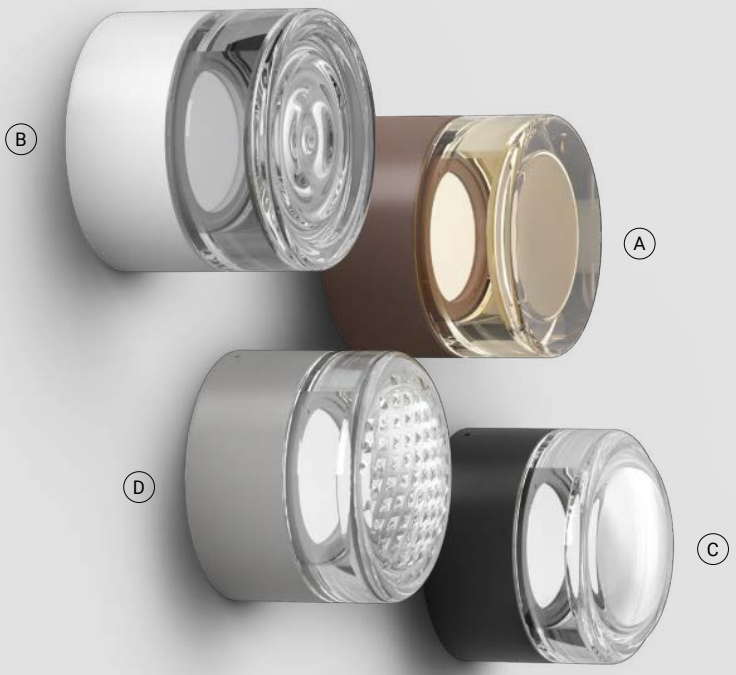
Finishes

- Text white R9003/Transparent glass
- Text white R9003/Amber glass
- Text white R9003/Smoked glass
- Text black R9005/Transparent glass
- Text black R9005/amber glass
- Text black R9005/smoked glass

HORUS

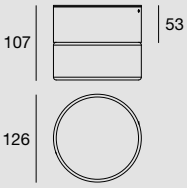
Base in alluminio verniciato texturizzato bianco, nero, grigio o dark brown. Diffusore in vetro in quattro diversi decori (plain, concentric, convex e textured) e tre colori (ambra, fumé e trasparente).

White, black, grey or dark brown textured painted aluminium base. Glass diffuser in four different decoration styles (plain, concentric, convex and textured) and three colours (amber, smoked and transparent).



Horus Plain (A)

topLED CRI 90 | 220-240 V
10 W DC - 11 W AC

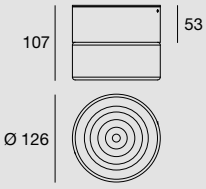


ON OFF * IK06 IP65 NEW

Opt	3000K 1103 lmS - 791 lmD
DI	**CA074DE1WDI**
DI	**CA074DE2WDI**
DI	**CA074DE3WDI**
DI	**CA074DB1WDI**
DI	**CA074DB2WDI**
DI	**CA074DB3WDI**
DI	**CA074DD1WDI**
DI	**CA074DD2WDI**
DI	**CA074DD3WDI**
DI	**CA074DG1WDI**
DI	**CA074DG2WDI**
DI	**CA074DG3WDI**

Horus Concentric (B)

topLED CRI 90 | 220-240 V
10 W DC - 11 W AC

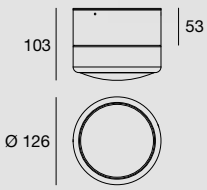


ON OFF * IK06 IP65 NEW

Opt	3000K 1103 lmS - 791 lmD
DI	**CA120DE1WDI**
DI	**CA120DE2WDI**
DI	**CA120DE3WDI**
DI	**CA120DB1WDI**
DI	**CA120DB2WDI**
DI	**CA120DB3WDI**
DI	**CA120DD1WDI**
DI	**CA120DD2WDI**
DI	**CA120DD3WDI**
DI	**CA120DG1WDI**
DI	**CA120DG2WDI**
DI	**CA120DG3WDI**

Horus Convex (C)

topLED CRI 90 | 220-240 V
10 W DC - 11 W AC

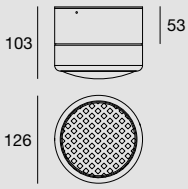


ON OFF * IK06 IP65 NEW

Opt	3000K 1103 lmS - 791 lmD
DI	**CA121DE1WDI**
DI	**CA121DE2WDI**
DI	**CA121DE3WDI**
DI	**CA121DB1WDI**
DI	**CA121DB2WDI**
DI	**CA121DB3WDI**
DI	**CA121DD1WDI**
DI	**CA121DD2WDI**
DI	**CA121DD3WDI**
DI	**CA121DG1WDI**
DI	**CA121DG2WDI**
DI	**CA121DG3WDI**

Horus Textured (D)

topLED CRI 90 | 220-240 V
10 W DC - 11 W AC



ON OFF * IK06 IP65 NEW

Opt	3000K 1103 lmS - 791 lmD
DI	**CA122DE1WDI**
DI	**CA122DE2WDI**
DI	**CA122DE3WDI**
DI	**CA122DB1WDI**
DI	**CA122DB2WDI**
DI	**CA122DB3WDI**
DI	**CA122DD1WDI**
DI	**CA122DD2WDI**
DI	**CA122DD3WDI**
DI	**CA122DG1WDI**
DI	**CA122DG2WDI**
DI	**CA122DG3WDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026	Phase-cut dimmer - 100 W
KIT0080	Phase-cut CASAMBI dim - 1 art.

Finishes

- Dark brown/Transparent glass
- Dark brown/Amber glass
- Dark brown/Smoked glass
- Text brilliant grey R9006/Transparent glass
- Text brilliant grey R9006/Amber glass
- Text brilliant grey R9006/Smoked glass

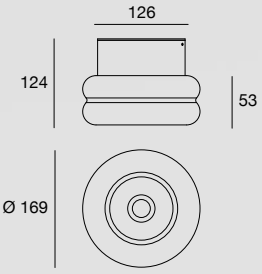
H1

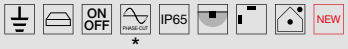
BLANK

Base in alluminio verniciato texturizzato bianco, nero, grigio o dark brown.
Diffusore in vetro bianco opalino o trasparente pulegoso.

White, black, grey or dark brown textured painted aluminium base.
White opal or transparent pulegoso glass diffuser.

Blank
topLED CRI 90 | 220-240 V
10 W DC - 11 W AC





	Opt	3000K 1103 lmS - 830 lmD
	DI	**CA116DE4WDI**
	DI	**CA116DE7WDI**
	DI	**CA116DB4WDI**
	DI	**CA116DB7WDI**
	DI	**CA116DD4WDI**
	DI	**CA116DD7WDI**
	DI	**CA116DG4WDI**
	DI	**CA116DG7WDI**

*** DIMMER REQUIRED.** Find it in "Electronics".

Electronics

KIT0026 Phase-cut dimmer - 100 W
KIT0080 Phase-cut CASAMBI dim - 1 art.

Finishes
Text white R9003/White glass
Text white R9003/Pulegoso glass
Text black R9005/White glass
Text black R9005/Pulegoso glass
Dark brown/White glass
Dark brown/Pulegoso glass
Text brilliant grey R9006/White glass
Text brilliant grey R9006/Pulegoso glass

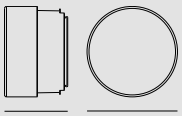
MLS HOTEL

CHOBIN65

Diffusore in silicone.
Montatura in policarbonato.

Silicone diffuser.
Polycarbonate fixture.

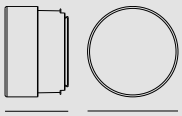
Chobin65 LED
topLED CRI 80 | 220-240 V
1,5 W DC - 2 W AC



IK06 IP65

☐	Opt	3000K 266 lmS - 246 lmD
☐	DI	**8322**

Chobin65 GX53
220-240 V | GX53



IK06 IP65

	GX53 1 x 4 W Max (LED bulb not included)
☐	**8321**

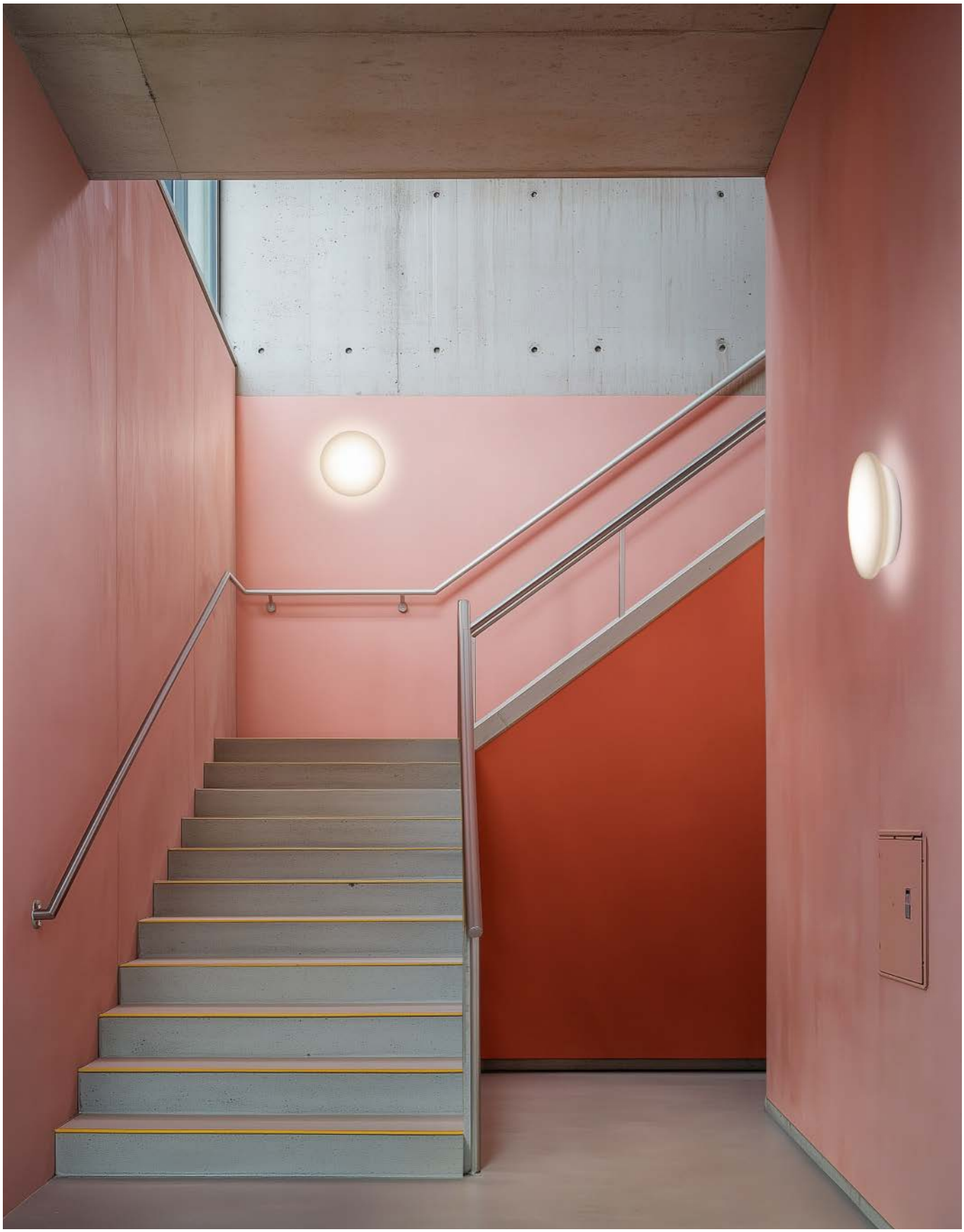
Accessories on request

☐ Custom metal disc (min 25 pcs)

Accessories included

☐ Metal disc for radial emission (1x)

Finishes ☐ White silicon

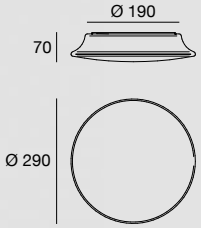


MYWHITE

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.

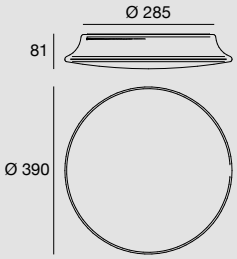
MyWhite_R
topLED CRI 85 | 220-240 V
8 W DC - 10 W AC



IK10 IP65

Opt	3000K 987 lmS - 680 lmD	
DI	**7805**	
Opt	4000K 1226 lmS - 776 lmD	
DI	**7805N**	

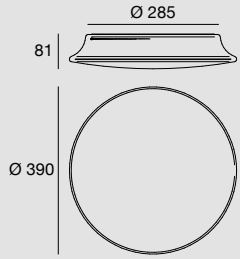
MyWhite_R
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC



IK10 IP65

Opt	3000K 1396 lmS - 1150 lmD	
DI	**7806**	
Opt	4000K 1533 lmS - 1313 lmD	
DI	**7806N**	

MyWhite_R Motion Sensor
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC

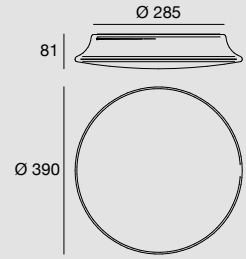


* 3min IK10 IP65

Opt	3000K 1396 lmS - 1150 lmD	
DI	**7806S**	
Opt	4000K 1533 lmS - 1313 lmD	
DI	**7806NS**	

* Ø 5m - h 2,7m

MyWhite_R EM
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC



EM 3h 14% IK10 IP65

Opt	3000K 1396 lmS - 1150 lmD	
DI	**7806E**	
Opt	4000K 1533 lmS - 1313 lmD	
DI	**7806NE**	

Finishes Natural polyethylene

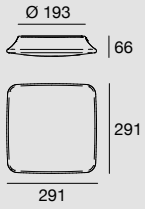
42

MYWHITE

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.

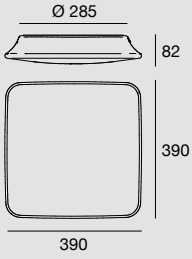
MyWhite_Q
topLED CRI 85 | 220-240 V
8 W DC - 10 W AC



IK10 IP65

Opt	3000K 987 lmS - 680 lmD	
DI	**7807**	
Opt	4000K 1226 lmS - 776 lmD	
DI	**7807N**	

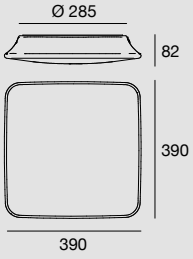
MyWhite_R
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC



IK10 IP65

Opt	3000K 1396 lmS - 1150 lmD	
DI	**7808**	
Opt	4000K 1533 lmS - 1313 lmD	
DI	**7808N**	

MyWhite_R Motion Sensor
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC

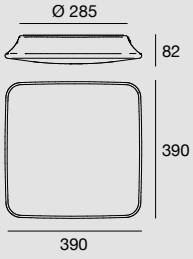


* 3min IK10 IP65

Opt	3000K 1396 lmS - 1150 lmD	
DI	**7808S**	
Opt	4000K 1533 lmS - 1313 lmD	
DI	**7808NS**	

* ø 5m - h 2,7m

MyWhite_R EM
topLED CRI 85 | 220-240 V
12 W DC - 16 W AC



EM 3h 14% IK10 IP65

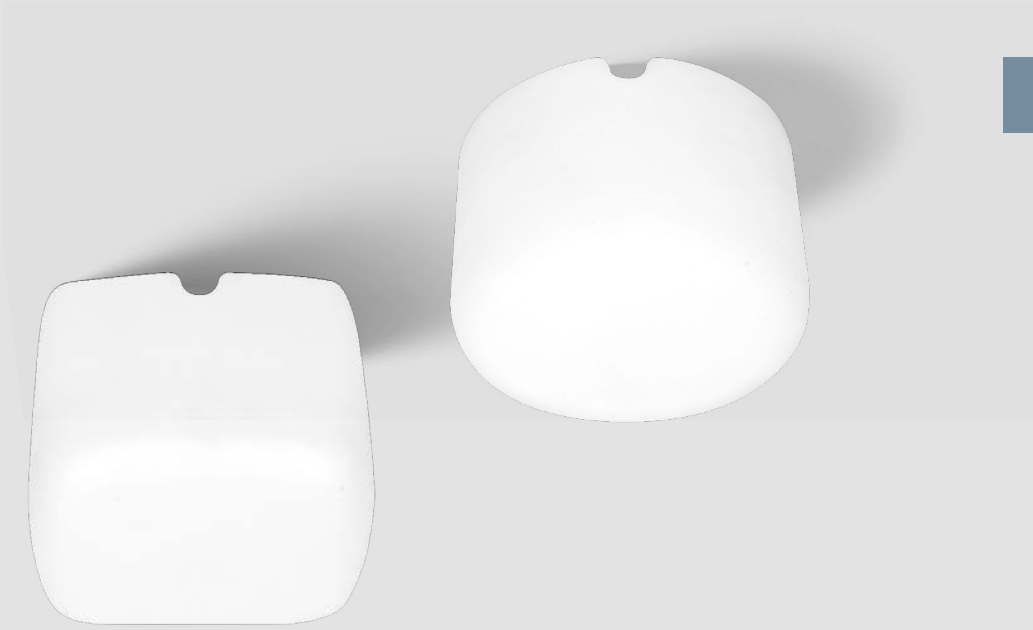
Opt	3000K 1396 lmS - 1150 lmD	
DI	**7808E**	
Opt	4000K 1533 lmS - 1313 lmD	
DI	**7808NE**	

Finishes Natural polyethylene

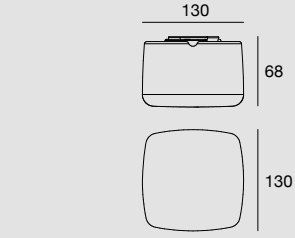
MYWHITE

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.

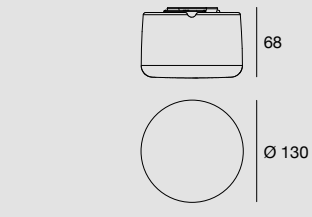


MiniWhite_Q
topLED CRI 85 | 220-240 V
3 W DC - 4 W AC



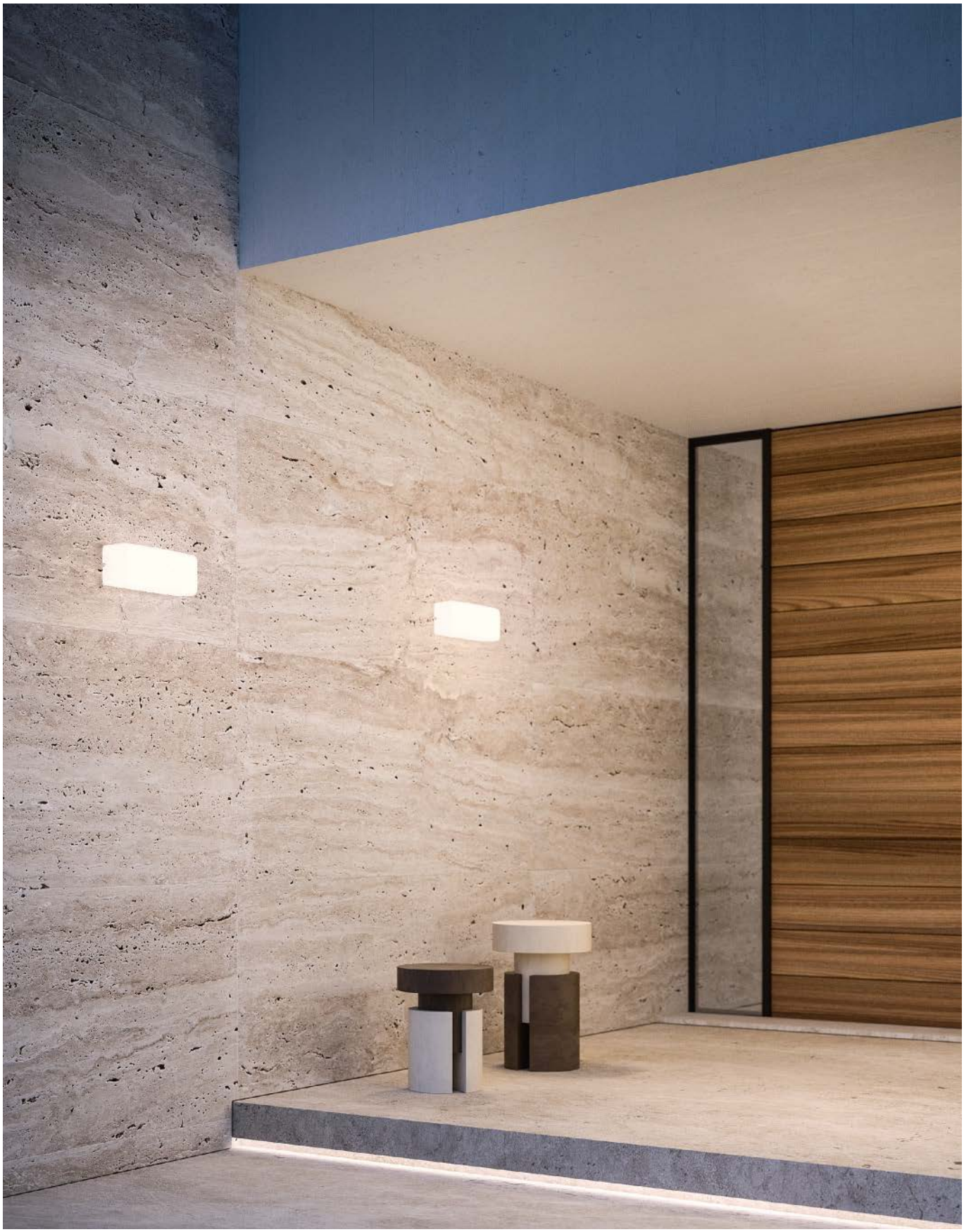
Opt	3000K	354 lmS - 311 lmD
DI	**8029**	
Opt	4000K	462 lmS - 355 lmD
DI	**8029N**	

MiniWhite_R
topLED CRI 85 | 220-240 V
3 W DC - 4 W AC



Opt	3000K	354 lmS - 311 lmD
DI	**8028**	
Opt	4000K	462 lmS - 355 lmD
DI	**8028N**	

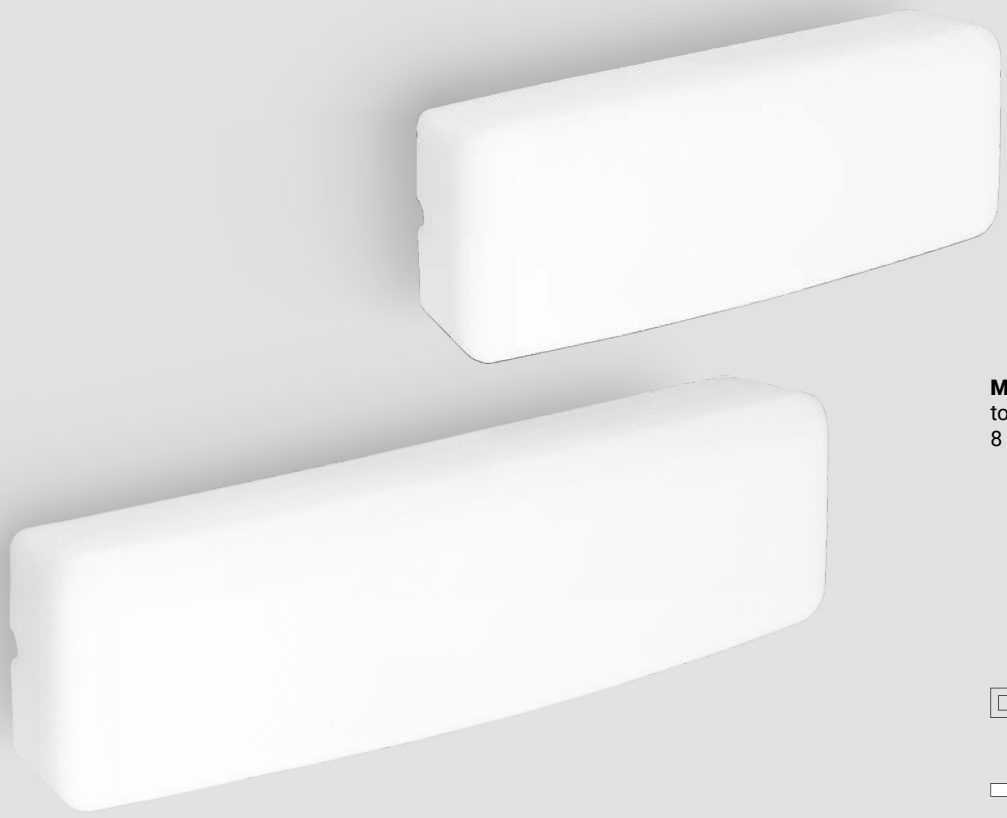
Finishes Natural polyethylene



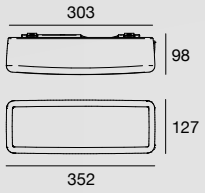
MYWHITE

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.



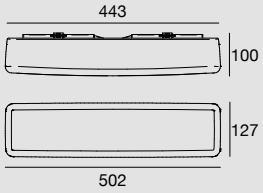
MyWhite_B
topLED CRI 85 | 220-240 V
8 W DC - 11 W AC



IK10 IP65

Opt	3000K 1002 lmS - 701 lmD	
DI	**7809**	
Opt	4000K 1040 lmS - 800 lmD	
DI	**7809N**	

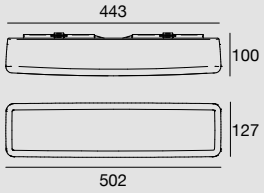
MyWhite_B
topLED CRI 85 | 220-240 V
13 W DC - 17 W AC



IK10 IP65

Opt	3000K 1586 lmS - 1009 lmD	
DI	**7810**	
Opt	4000K 1641 lmS - 1152 lmD	
DI	**7810N**	

MyWhite_B Motion Sensor
topLED CRI 85 | 220-240 V
13 W DC - 17 W AC

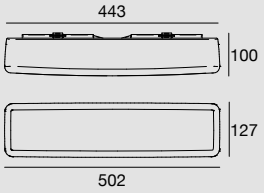


* 3min IK10 IP65

Opt	3000K 1586 lmS - 1009 lmD	
DI	**7810S**	
Opt	4000K 1641 lmS - 1152 lmD	
DI	**7810NS**	

* ø 5m - h 2,7m

MyWhite_B EM
topLED CRI 85 | 220-240 V
13 W DC - 17 W AC



EM 3h 7% IK10 IP65

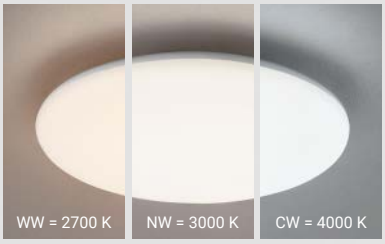
Opt	3000K 1586 lmS - 1009 lmD	
DI	**7810E**	
Opt	4000K 1641 lmS - 1152 lmD	
DI	**7810NE**	

Finishes Natural polyethylene

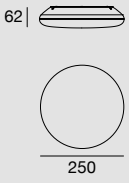
SWITCH

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.



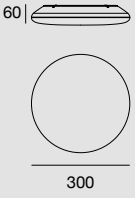
Switch
topLED CRI 80 | 220-240 V
10 W DC - 12 W AC



IK10 IP54

Opt	2700K	1300 lmS - 1070 lmD
	3000K	1300 lmS - 1110 lmD
	4000K	1300 lmS - 1151 lmD
DI	**9170**	

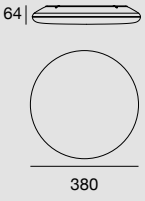
Switch
topLED CRI 80 | 220-240 V
16 W DC - 18 W AC



IK10 IP54

Opt	2700K	1800 lmS - 1616 lmD
	3000K	1800 lmS - 1665 lmD
	4000K	1800 lmS - 1716 lmD
DI	**9171**	

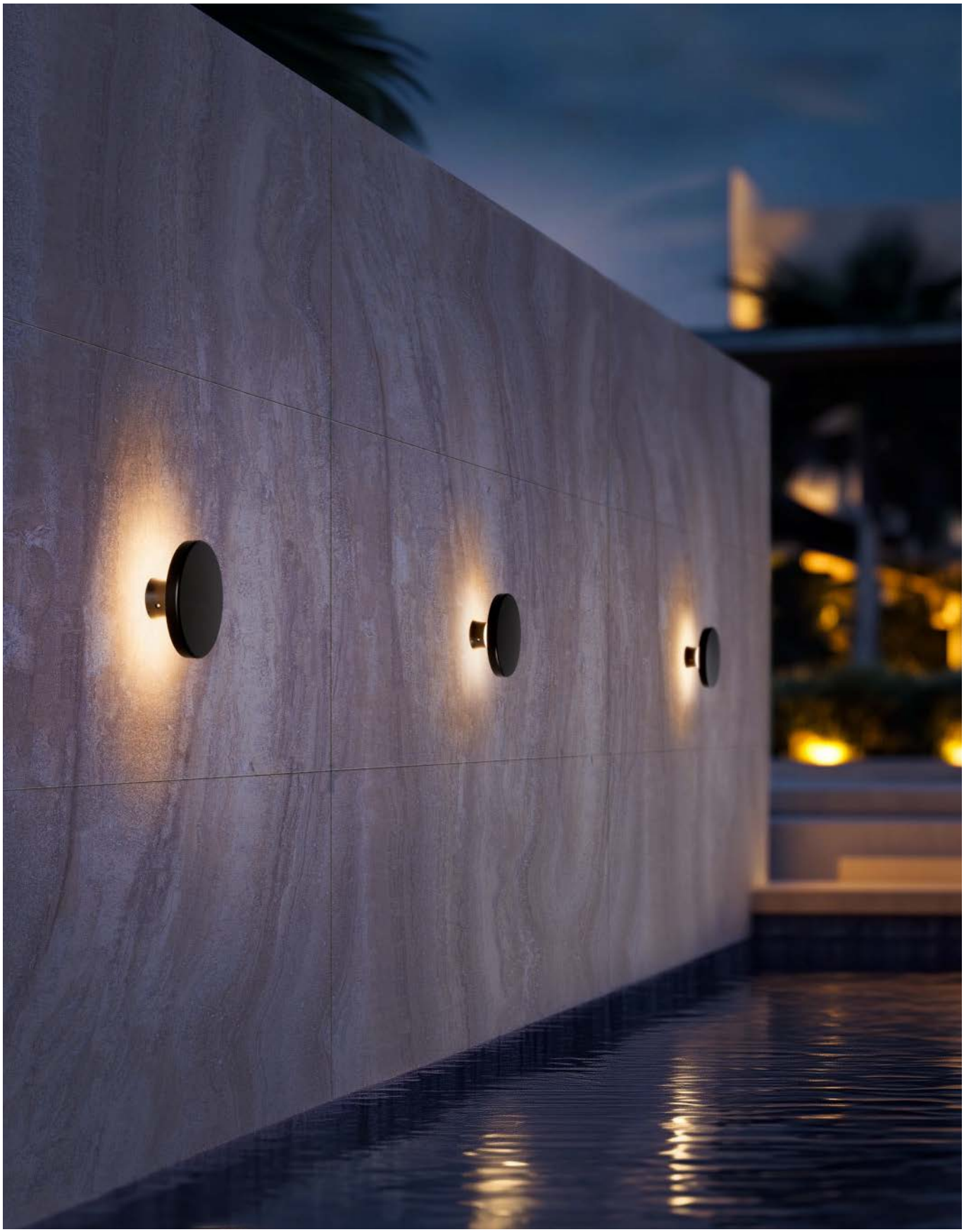
Switch
topLED CRI 80 | 220-240 V
23 W DC - 25 W AC



IK10 IP54

Opt	2700K	2500 lmS - 2247 lmD
	3000K	2500 lmS - 2317 lmD
	4000K	2500 lmS - 2389 lmD
DI	**9172**	

Finishes Natural polyethylene



BOND

609

Diffusore in polietilene.
Montatura in policarbonato nero.

Polyethylene diffuser.
Black polycarbonate fixture.

Bond_W
topLED CRI 90 | 220-240 V
11 W DC - 12 W AC

IK10 IP65 NEW

Opt DI	2700K 1282 lmS - 921 lmD	**8672M**
Opt DI	3000K 1350 lmS - 970 lmD	**8672**

Accessories

Bond_Head
KIT0083 Connector IP68 kit

Bond
14931 Peg Ø130x300 mm

Finishes Smooth black

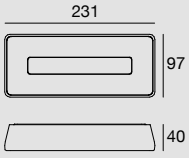
STADIUM

Corpo in policarbonato verniciato texturizzato nero o bianco.
Diffusore in policarbonato opalino.

Black or white textured painted polycarbonate body.
Opal polycarbonate diffuser.

Stadium

Stadium
topLED | 220-240 V AC
6,4 W DC - 7,8 W AC



IK10 IP65

Opt	2700K 1192 lmS - 596 lmD	
DI		**76078M00**
DI		**76079M00**
Opt	3000K 1246 lmS - 623 lmD	
DI		**76078W00**
DI		**76079W00**
Opt	4000K 1291 lmS - 647 lmD	
DI		**76078N00**
DI		**76079N00**

Stadium Full light

IK10 IP65

Full light

Opt	2700K 1192 lmS - 678 lmD	
DI		**77186M00**
Opt	3000K 1246 lmS - 709 lmD	
DI		**77186W00**
Opt	4000K 1291 lmS - 734 lmD	
DI		**77186N00**

Stadium

Stadium Full light

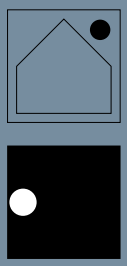
Accessories

83247	Inclined bracket for wall installation
83248	Inclined bracket for wall installation

Finishes Text white R9003 Opaline polycarbonate
Text black R9005

OUTDOOR

FYLO+ OUT 557
CUBIT 559
LIRA 561
ALBA 563



WALL

FYLO+ OUT

485 IN

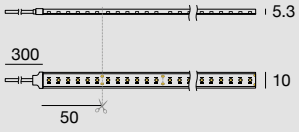
Profilo in alluminio pretrattato con copertura in resina di polveri di quarzo e materiale edile miscelato.

Pre-treated aluminium profile with cover in quartz powder resin and mixed building material.

Fylo+ Out Recessed_W
Recessed body

L	
1000	**65039**
2000	**65040**

Silicone | 120 LED/m
topLED CRI 90 | 24 V DC | 9,6 W/m



Opt DI	2700K 4040 lmS - 4040 lmD	**C0052MDI05019**
Opt DI	3000K 4323 lmS - 4323 lmD	**C0052WDI05019**

Electronics

Silicone 9,6 W/m

99374	ON/OFF - 75W - IP 56
99331	ON/OFF - 150W - IP 70
99332	0/1-10V - 150W - IP 70
83333	DALI/PUSH - 150W - IP 77
C-E400002	DALI/PUSH - 240W - IP 77

Accessories

62757	1 m opaline diffuser
62758	2 m opaline diffuser
65023	2x sealing caps
65038	Template - 1000x47xh112

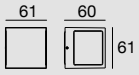
Finishes Primer

CUBIT

Corpo in alluminio verniciato texturizzato bianco o nero.

White or black textured painted aluminium body.

Cubit
powerLED | 220-240 V AC



IK08 IP65

Single emission - 2,6 W DC - 3,2 W AC

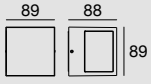
	Opt	3000K 213 lmS - 208 lmD
☐	DI	**77413W00**
■	DI	**77414W00**

IK08 IP65

Double emission - 5,2 W DC - 6,5 W AC

	Opt	3000K 850 lmS - 416 lmD
☐	DI+DI	**77423W00**
■	DI+DI	**77424W00**

Cubit
arrayLED-Direct | 220-240 V AC



IK08 IP65

Single emission - 7 W AC

	Opt	3000K 865 lmS - 467 lmD
☐	27°	**76649W30**
■	27°	**76650W30**

	Opt	3000K 865 lmS - 490 lmD
☐	82°	**76634W12**
■	82°	**76635W12**

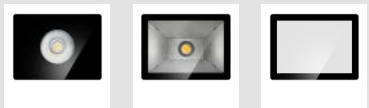
IK08 IP65

Double emission - 14 W AC

	Opt	3000K 1730 lmS - 940 lmD
☐	27+27°	**76654W30**
■	27+27°	**76655W30**

	Opt	3000K 1730 lmS - 980 lmD
☐	82+82°	**76639W12**
■	82+82°	**76640W12**

Optics design:



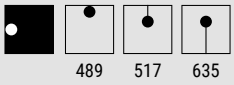
30 **12** **00**

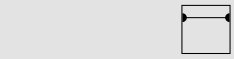
Finishes ☐ Text white R9003
■ Text black R9005

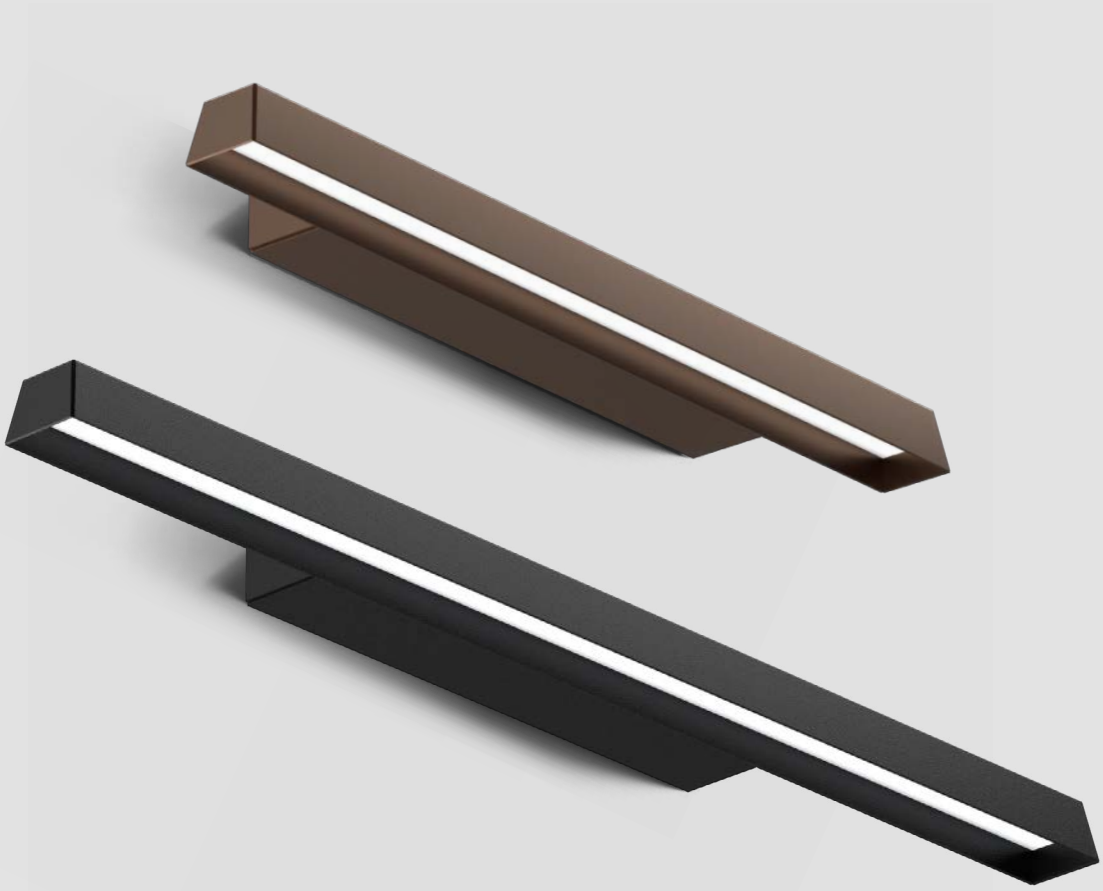
LIRA

Corpo e montatura in acciaio inox AISI 304 verniciato texturizzato nero o dark brown. Diffusore in resina poliuretanica bianca.

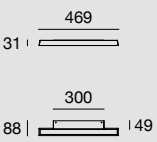
Body and fixture in AISI 304 stainless steel painted in textured black or dark brown. Diffuser in white polyurethane resin.

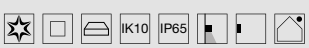






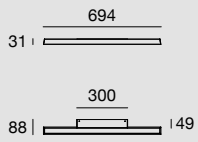
Lira_W
topLED CRI 80 | 220-240 V
13 W DC - 16 W AC

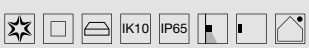




Opt	3000K 2068 lmS - 579 lmD
DI	**9338**
DI	**9339**

Lira_W
topLED CRI 80 | 220-240 V
19 W DC - 21 W AC





Opt	3000K 2952 lmS - 1001 lmD
DI	**9340**
DI	**9341**

Finishes
Dark brown
Text black R9005

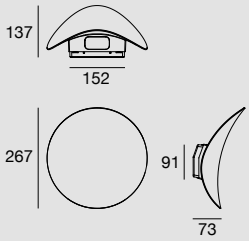
ALBA

IN

Corpo e montatura in alluminio verniciato texturizzato bianco, nero, dark brown o grigio. Diffusore in vetro trasparente.

Body and fixture in white, black, dark brown or grey textured painted aluminium. Transparent glass diffuser.

Alba
arrayLED CRI 90 | 220-240 V
16 W DC - 19 W AC



IP65 NEW

	Opt	2700K 1782 lmS - 1702 lmD
☐	DI	**9664M**
■	DI	**9665M**
■	DI	**9662M**
■	DI	**9663M**

	Opt	3000K 1916 lmS - 1822 lmD
☐	DI	**9664**
■	DI	**9665**
■	DI	**9662**
■	DI	**9663**

Finishes Text white R9003 · Text black R9005 · Dark brown · Text brilliant grey R9006

OUTDOOR

OPTIWALL	567
ENVELOPE	569
QUARA	573
CLIP	577
CHIM	579
SAND	581

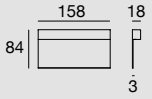
STEP LIGHTS

OPTIWALL

Corpo in alluminio verniciato texturizzato bianco, dark brown o black grey.

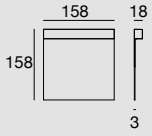
White, dark brown or black grey textured painted aluminium body.

Optiwall
topLED | 24 V DC | 3,5 W DC



	Opt	3000K 474 lmS - 354 lmD
	Asy. DI	**77387W07**
	Asy. DI	**77389W07**
	Asy. DI	**77390W07**

Optiwall
topLED | 24 V DC | 3,5 W DC



	Opt	3000K 474 lmS - 382 lmD
	Asy. DI	**77383W07**
	Asy. DI	**77385W07**
	Asy. DI	**77386W07**

Electronics

89488	ON/OFF - 1-3 art.
89179	ON/OFF - 1-5 art.
99331	ON/OFF - 1-33 art. - ⏀ 70
99332	0/1-10V - 1-33 art. - ⏀ 70
83333	DALI/PUSH - 1-33 art. - ⏀ 77

*** BUG rating 0**:
Solo per le finiture
Black Grey e Dark Brown
Only for the finishes
Black Grey and Dark Brown

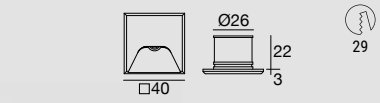
Finishes Text white R9003 Text black grey R7021
Dark brown

ENVELOPE

Corpo in alluminio verniciato texturizzato bianco, nero, dark brown o black grey.

White, black, dark brown or black grey textured painted aluminium body.

Envelope_1
powerLED | 350 mA | 1 W DC

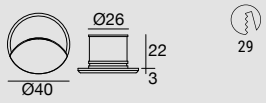


	Opt	2700K 145 lmS - 30 lmD
☐	Asy. DI	**96976M07**
■	Asy. DI	**96977M07**

	Opt	3000K 154 lmS - 31 lmD
☐	Asy. DI	**96976W07**
■	Asy. DI	**96977W07**
■	Asy. DI	**96979W07**
■	Asy. DI	**80605W07**

Installation with recessed casing

Envelope_R
powerLED | 350 mA | 1 W DC

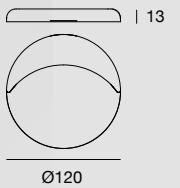


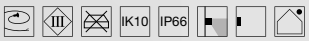
	Opt	2700K 145 lmS - 35 lmD
☐	Asy. DI	**83601M07**
■	Asy. DI	**83602M07**

	Opt	3000K 154 lmS - 37 lmD
☐	Asy. DI	**83601W07**
■	Asy. DI	**83602W07**
■	Asy. DI	**83604W07**
■	Asy. DI	**84071W07**

Installation with recessed casing

Envelope_R
topLED | 24 V DC | 4 W DC

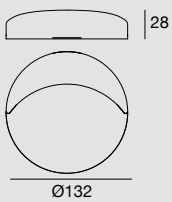




	Opt	3000K 468 lmS - 227 lmD
☐	Asy. DI	**76090W07**
■	Asy. DI	**76093W07**
■	Asy. DI	**76092W07**

Surface installation

Envelope_RW
topLED | 220-240 V AC | 2 W DC - 2,5 W AC



	Opt	3000K 370 lmS - 156 lmD
☐	Asy. DI	**77044W07**
■	Asy. DI	**77047W07**
■	Asy. DI	**77046W07**

Surface installation or with recessed casing

Electronics

Envelope_1 - Envelope_R 1W

89419	ON/OFF - 1-2 art.
89421	ON/OFF - 3-6 art.
C-E200006	ON/OFF - 6-12 art. - ⏀ 35
C-E200004	DALI/PUSH - 5-12 art. - ⏀ 55

Envelope_R 4W

89488	ON/OFF - 1-3 art.
89179	ON/OFF - 1-5 art.
99331	ON/OFF - 1-33 art. - ⏀ 70
99332	0/1-10V - 1-33 art. - ⏀ 70
83333	DALI/PUSH - 1-33 art. - ⏀ 77

Recessed casings

Envelope_1 - Envelope_R 1W

84336	Ø35xh42
84915	Ø60xh49

Envelope_RW

98111	107x74xh50 (standard box mod. 503)

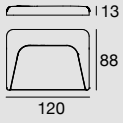
Finishes ☐ Text white R9003 ■ Text black grey R7021 ■ Text black R9005 ■ Dark brown

ENVELOPE

Corpo in alluminio verniciato texturizzato bianco, dark brown o black grey.

White, dark brown or black grey textured painted aluminium body.

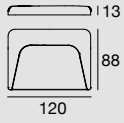
Envelope_Q
topLED | 24 V DC | 4 W DC



Opt	3000K 468 lmS - 296 lmD
Asy. DI	**76098W07**
Asy. DI	**76101W07**
Asy. DI	**76100W07**

Installation with recessed casing

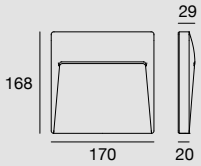
Envelope_QW
topLED | 24 V DC | 4 W DC



Opt	3000K 468 lmS - 296 lmD
Asy. DI	**76094W07**
Asy. DI	**76097W07**
Asy. DI	**76096W07**

Surface installation

Envelope_W
topLED | 220-240 V DC | 6 W DC - 8 W AC



Opt	3000K 669 lmS - 444 lmD
Asy. DI	**81343W07**
Asy. DI	**81292W07**
Asy. DI	**81290W07**

Surface installation or with recessed casing

Electronics

Envelope_Q - Envelope_QW

89488	ON/OFF - 1-3 art.
89179	ON/OFF - 1-5 art.
99331	ON/OFF - 1-33 art. - ⏀ 70
99332	0/1-10V - 1-33 art. - ⏀ 70
83333	DALI/PUSH - 1-33 art. - ⏀ 77

Recessed casings

Envelope_W

99744	181x42,5xh179

Envelope_Q

98111	107x74xh50 (standard box mod. 503)

Finishes Text white R9003 Dark brown Text black grey R7021

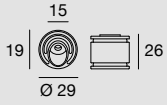
QUARA

IN

Corpo in alluminio verniciato bianco o marrone scuro, oppure in acciaio inox AISI 316L.

Body in white or dark brown textured painted aluminium, or AISI 316L stainless steel.

Quara_F
powerLED | 350 mA | 1 W DC

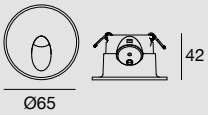


Opt	2700K	145 lmS - 37 lmD
Asy. Ww	**84078M70**	
Opt	3000K	154 lmS - 39 lmD
Asy. Ww	**84078W70**	

Quara_RO
powerLED | 350 mA | 1 W DC

Opt	3000K	154 lmS - 36 lmD
Asy. Ww	**77391W70**	
Asy. Ww	**77393W70**	

Quara_R
powerLED



ID

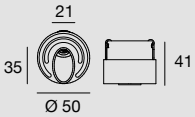
220-240 V AC - 2 W DC - 2,7 W AC

Opt	2700K	233 lmS - 117 lmD
Asy. Ww	**83579M70**	
Asy. Ww	**83581M70**	
Opt	3000K	249 lmS - 125 lmD
Asy. Ww	**83579W70**	
Asy. Ww	**83581W70**	

630 mA - 2 W DC

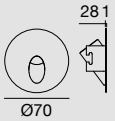
Opt	2700K	233 lmS - 117 lmD
Asy. Ww	**85543M70**	
Asy. Ww	**87988M70**	
Opt	3000K	249 lmS - 125 lmD
Asy. Ww	**85543W70**	
Asy. Ww	**87988W70**	

Quara_F
powerLED | 350 mA | 1 W DC



Opt	2700K	145 lmS - 72 lmD
Asy. Ww	**86460M70**	
Opt	3000K	154 lmS - 77 lmD
Asy. Ww	**86460W70**	

Quara_RI
powerLED | 630 mA | 2 W DC



Opt	3000K	249 lmS - 91 lmD
Asy. Ww	**92671W70**	

Electronics

Quara_R 630 mA 2 W DC - Quara_RI

89420	ON/OFF - 1-2 art.
C-E200008	ON/OFF - 3-6 art. - 35
99186	ON/OFF - 6-12 art.
C-E200002	DALI/PUSH - 5-12 art. - 55

Quara_F - Quara_RO

89419	ON/OFF - 1-2 art.
89421	ON/OFF - 3-6 art.
C-E200006	ON/OFF - 6-12 art. - 35
C-E200004	DALI/PUSH - 5-12 art. - 55

Recessed casings

Quara_F - Quara_R - Quara_RI

84338	Ø62xh72

Quara_F

83155	Ø31xh31

Quara_RO

84915	Ø60xh49

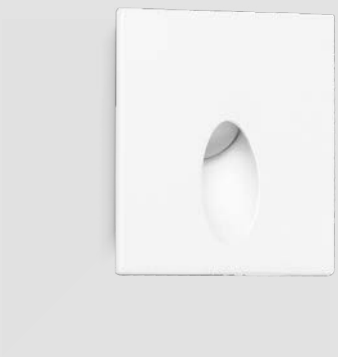
Finishes Text white R9003 Dark brown Brushed steel

QUARA

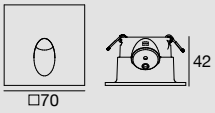
IN

Corpo in alluminio verniciato bianco o marrone scuro, oppure in acciaio inox AISI 316L.

Body in white or dark brown textured painted aluminium, or AISI 316L stainless steel.



Quara_Q
powerLED



IP65 ID

220-240 V AC - 2 W DC - 2,7 W AC

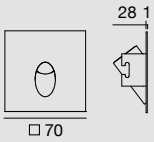
	Opt	3000K 249 lmS - 125 lmD
Asy. Ww		**83583W70**
Asy. Ww		**83585W70**

III C.C. IP65

630 mA - 2 W DC

	Opt	3000K 249 lmS - 125 lmD
Asy. Ww		**86563W70**
Asy. Ww		**87989W70**

Quara_QI
powerLED | 630 mA | 2 W DC



III C.C. IP65

	Opt	3000K 249 lmS - 91 lmD
Asy. Ww		**92672W70**

Electronics

Quara_Q 630 mA-2 W DC - Quara_QI

89420	ON/OFF - 1-2 art.
C-E200008	ON/OFF - 3-6 art. - IP 35
99186	ON/OFF - 6-12 art.
C-E200002	DALI/PUSH - 5-12 art. - IP 55

Recessed casings

84338	Ø62xh72

Finishes Text white R9003 Dark brown Brushed steel

CLIP

Corpo in ottone verniciato texturizzato bianco o dark brown.

White or dark brown textured painted brass body.

Clip_Hm
powerLED | 350 mA | 1 W DC

	Opt	3000K 145 lmS - 42 lmD
	Asym.	**82701W07**
	Asym	**82703W07**

Electronics

89419	ON/OFF - 1-2 art.
89421	ON/OFF - 3-6 art.
C-E200006	ON/OFF - 6-12 art. - ⫛ 35
C-E200004	DALI/PUSH - 5-12 art. - ⫛ 55

Recessed casings

84336	Ø35xh42
84915	Ø60xh49

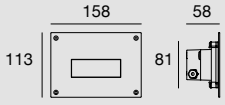
Finishes Text white R9003
Dark brown

CHIM

Corpo in nylon.
Flangia in acciaio inox AISI 316L.

Nylon body.
AISI 316L stainless steel flange.

Chim
powerLED | 220-240 V AC | 4 W DC - 4,8 W AC



Opt	3000K 498 lmS - 321 lmD	
Asy. Ww	**92681W12**	

Recessed casings

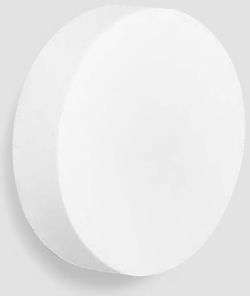
98009	61x105xh150

Finishes Brushed steel

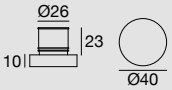
SAND

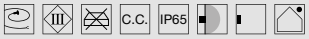
Corpo in ottone.
Diffusore in policarbonato opalino.

Brass body.
Opaline polycarbonate diffuser.



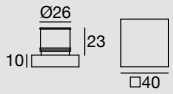
Sand_R
powerLED | 350 mA | 1 W DC

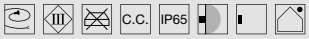




	Opt	3000K 154 lmS - 85 lmD
	DI	**92260W00**

Sand_Q
powerLED | 350 mA | 1 W DC





	Opt	3000K 154 lmS - 78 lmD
	DI	**92262W00**

Electronics

89419	ON/OFF - 1-2 art.
89421	ON/OFF - 6-12 art.
C-E200006	ON/OFF - 6-12 art. - IP 35
C-E200004	DALI/PUSH - 5-12 art. - IP 55

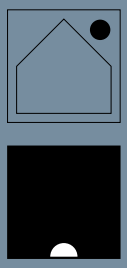
Recessed casings

84915	Ø60xh49
84336	Ø35xh42

Finishes Opaline polycarbonate

OUTDOOR

SUELO	585
ORMA	587
BERET	591
TEXO	593
ALCOR	595
ALCOR316	597
FOOTPAD	599
ASTROPEK	601



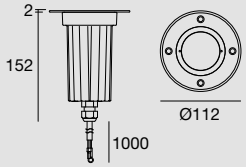
INGROUND

SUELO

Corpo in alluminio.
Flangia in acciaio inox AISI 316L.

Aluminium body.
AISI 316L stainless steel flange.

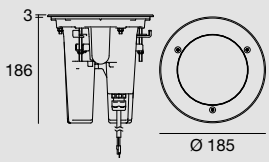
Suelo_RX
powerLED | 220-240 V AC | 8 W DC - 9 W AC



2500 kg IK10 IP68

Opt	3000K 1087 lmS - 931 lmD
26°	**76205W30**

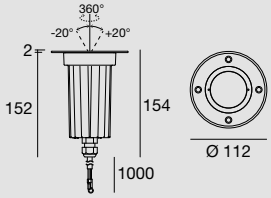
Suelo_RX
arrayLED | 220-240 V AC | 16 W DC - 18 W AC



5000 kg IK10 IP68

Opt	3000K 2634 lmS - 1790 lmD
37°	**76119W30**

Suelo_RXJ
powerLED | 220-240 V AC | 8 W DC - 9 W AC



2500 kg IK10 IP68

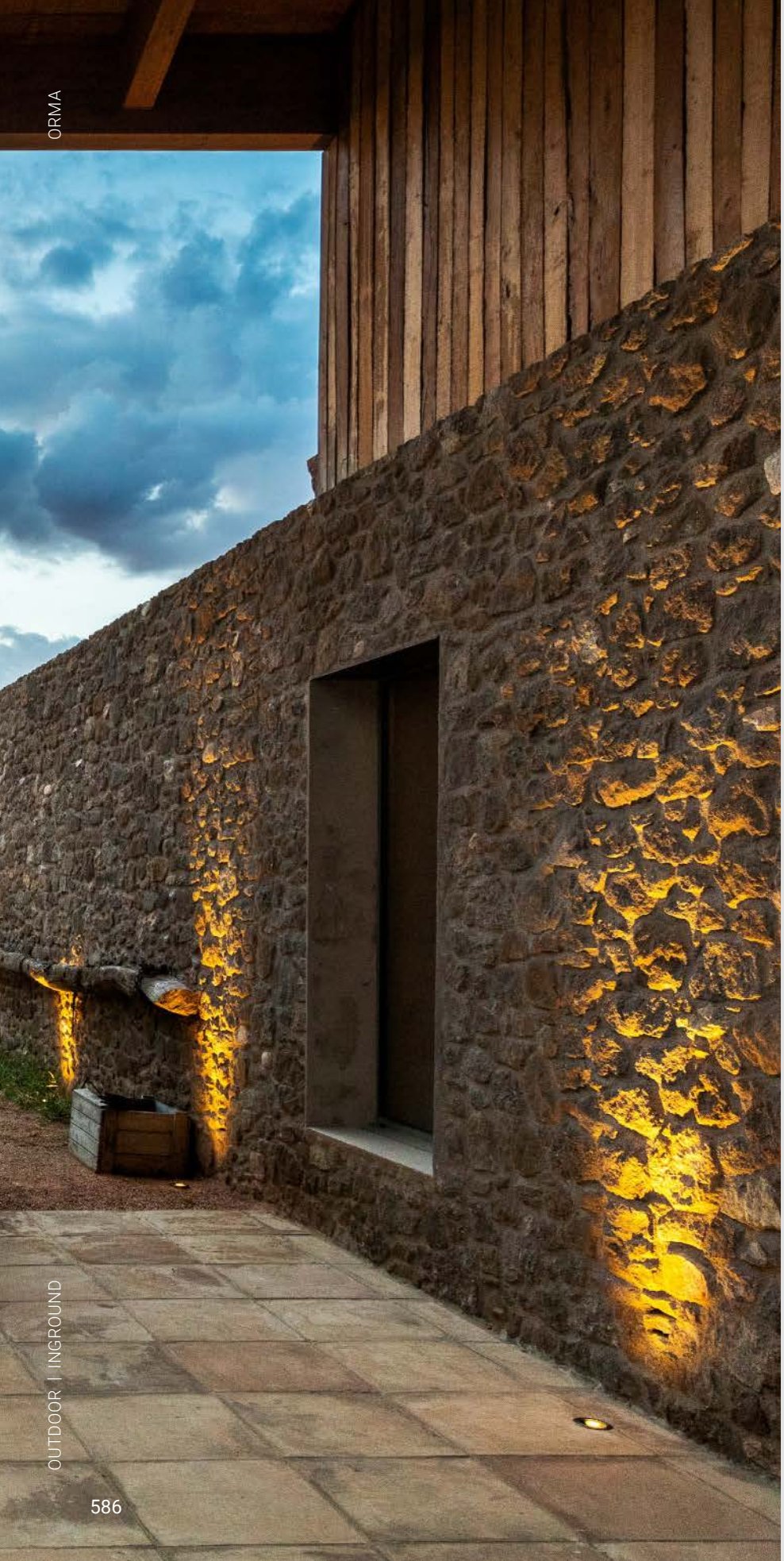
Opt	3000K 760 lmS - 558 lmD
30°	**80581W30**

Recessed casings & Accessories

Suelo_RX / _RXJ Ø112 h152
98122 Recessed casing Ø110xh198

Suelo_RX Ø185 h186
83328 Recessed casing Ø300xh210
83330 Back plate for recessed casing
83331 Template for recessed casing version for flush flange

Finishes Steel/Aluminium



Electronics

Orma_I / _IJ - 4W
89421 ON/OFF - 1 art.
C-E200006 ON/OFF - 2-3 art. - 35
C-E200004 DALI/PUSH - 2-3 art. - 55

Orma_I / _IJ - 5W
89488 ON/OFF - 1-2 art.
89179 ON/OFF - 1-4 art.
89359 ON/OFF - 1-9 art.
Dimmer + Driver 24 V DC
99660 Dimmer DALI - 0/1-10V - 48
83042 Dimmer DALI/PUSH - 0/1-10V 45
99331 Driver 24V DC - 150 W - 1-21 art. 70
99786 Driver 24V DC - 240 W - 1-33 art. 81

Orma_I 8W
99342 ON/OFF - 1 art.
C-E200005 DALI/PUSH - 1 art. - 55

Orma_I 9W
89179 ON/OFF - 1-2 art.
89359 ON/OFF - 1-5 art.
99331 ON/OFF - 1-15 art.
Dimmer + Driver 24 V DC
99660 Dimmer DALI - 0/1-10V - 48
83042 Dimmer DALI/PUSH - 0/1-10V 45
99331 Driver 24V DC - 150 W - 1-11 art. 70
99786 Driver 24V DC - 240 W - 1-18 art. 81

Orma_I RGBW 8W
Dimmer RF + RF remote 6-12 art. - 52
C-E700003 + **C-W600001**
C-E500011 Dimmer DMX - 6-12 art.
DMX Controllers pag. XXIX
Driver CV CV 48V pag. XVIII
Switching CV 48V pag. XII-XIII

Recessed casings

Orma_I / _IJ / _IL - Ø64
99650 Ø97xh76

Orma_I / _IL - Ø97
99651 Ø114xh76

Cables

Orma_I RGBW
24 V DC / 220-240 V AC | Cable with F-connector
99216 Conn. F.4 pin M12 (L 1 m)
89190 Conn. F.4 pin M12 (L 5 m)

Orma_I RGBW
24 V DC / 220-240 V AC | Cable with M-connector
98476 Conn. M.4 pin M12 (L 1 m)
98477 Conn. M.4 pin M12 (L 5 m)

Orma_I RGBW
24 V DC 220-240V AC | Extension cable with M+F connectors
98437 Conn M. + F. 4 pin M12 (L 1 m)
98149 Conn M. + F. 4 pin M12 (L 5 m)
89188 Conn M. + F. 4 pin M12 (L 10 m)

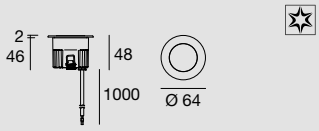
ORMA

481

Corpo in alluminio. Flangia in acciaio inox AISI 316L.
Diffusore in vetro temperato extrachiaro.

Aluminium body. AISI 316L stainless steel flange.
Extra-clear tempered glass diffuser.

Orma_I
powerLED

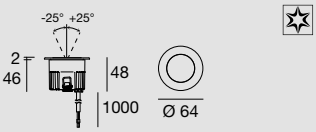


2000 kg | III | IK10 | IP68

C.C. - 350 mA - 4 W DC
Opt | 3000K 490 lmS - 270 lmD
29° | **80582W30**

C.V. - 24 V DC - 5 W DC
Opt | 3000K 490 lmS - 270 lmD
29° | **80585W30**

Orma_IJ
powerLED

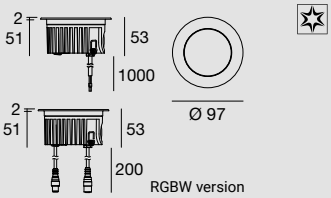


2000 kg | III | IK10 | IP68

C.C. - 350 mA - 4 W DC
Opt | 3000K 490 lmS - 270 lmD
29° | **81199W30**

C.V. - 24 V DC - 5 W DC
Opt | 3000K 490 lmS - 270 lmD
29° | **81200W30**

Orma_I
arrayLED



III | IK10 | IP68

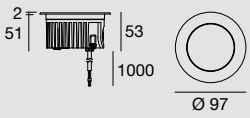
C.C. - 220 mA - 8 W DC
Opt | 3000K 1182 lmS - 933 lmD
32° | **80588W30**

C.V. - 24 V DC - 9 W DC
Opt | 3000K 1320 lmS - 1041 lmD
32° | **81172W30**

III | IK10 | IP68 | RGBW

C.C. - 630 mA - 8 W DC
Opt | RGBW (3000 K)
40÷49° | **81321V45**

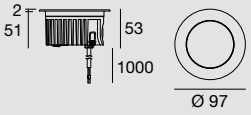
Orma_I
arrayLED-Direct | 220-240 V AC | 7 W AC



IK10 | IP68

Opt | 3000K 865 lmS - 560 lmD
33° | **76080W30**

Orma_IL
arrayLED-Direct | 220-240 V AC | 7 W AC



IK10 | IP67

Opt | 3000K 865 lmS - 106 lmD
33° | **76081W00**

Finishes | Steel/Aluminium

ORMA

481

Corpo in alluminio con flangia in acciaio inox AISI 316L. Corpo e flangia verniciati texturizzati nelle finiture bianco o nero (versione Orma_FO). Diffusore in vetro temperato extrachiaro.

Aluminium body with AISI 316L stainless steel flange. Textured painted body and flange in white or black finish (Orma_FO version). Extra-clear tempered glass diffuser.

Orma_A
powerLED

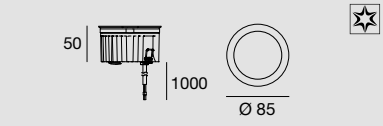
C.C. - 350 mA - 4 W DC

	Opt	3000K 490 lmS - 270 lmD
	29°	**81181W30**

C.V. - 24 V DC - 5 W DC

	Opt	3000K 490 lmS - 270 lmD
	29°	**81184W30**

Orma_A
arrayLED | 220 mA | 8 W DC



	Opt	3000K 1182 lmS - 933 lmD
	31°	**81187W30**

Orma_FO
topLED | 24 V DC | 1,8 W DC

	Opt	3000K 60 lmS - 8 lmD
	DI	**95474W00**
	DI	**95475W00**

In case of installation with recessed casing 98292, the cable outlet is straight, not lateral at 90°.

In case of installation with recessed casing 98292, the cable outlet is straight, not lateral at 90°.

Electronics

Orma_A 4W
89421 ON/OFF - 1 art.
C-E200006 ON/OFF - 2-3 art. - ⏀ 35
C-E200004 DALI/PUSH - 2-3 art. - ⏀ 55

Orma_A 5W
89488 ON/OFF - 1-2 art.
89179 ON/OFF - 1-4 art.
89359 ON/OFF - 1-9 art.
Dimmer + Driver 24 V DC
99660 Dimmer DALI - 0/1-10V - ⏀ 48
83042 Dimmer DALI/PUSH - 0/1-10V - ⏀ 45
99331 Driver 24V DC - 150 W - 1-21 art. ⏀ 70
99786 Driver 24V DC - 240 W - 1-33 art. ⏀ 81

Orma_A 8W
99342 ON/OFF - 1 art.
C-E200005 DALI/PUSH - 1 art. - ⏀ 55

Orma_FO 1,8W
89488 ON/OFF - 1-7 art.
89179 ON/OFF - 1-12 art.
89359 ON/OFF - 1-28 art.
99332 0/1-10V - 1-75 art. - ⏀ 70
83333 DALI/PUSH - 1-75 art. - ⏀ 77

Recessed casings

Orma_A Ø54 h48
99650 Ø97xh76
99855 Ø97xh78
99560 Ø97xh78

Orma_FO
98292 Ø43xh80
98291 105xh98/138

Accessories

Orma_FO
83235 Suction cup

Finishes Text white R9003 | Steel/Aluminium
Text black R9005

Electronics

Beret_R - Beret_X Anti-glaring - Beret_Q
89419 ON/OFF - 1-2 art.
89421 ON/OFF - 3-6 art.
C-E200006 ON/OFF - 6-12 art. - IP 35
C-E200004 DALI/PUSH - 5-12 art. - IP 55

Beret_2R 2W IP67 - Beret_2Q 2W IP67
89420 ON/OFF - 1-2 art.
C-E200008 ON/OFF - 3-6 art. - IP 35
99186 ON/OFF - 6-12 art.
C-E200002 DALI/PUSH - 5-12 art. - IP 55

Beret_2R 3W IP40 - Beret_2Q 3W IP40
C-E100046 ON/OFF - 1-6 art. - IP 48
C-E100033 ON/OFF - 4-12 art. - IP 50
C-E100047 DALI - 1-3 art. - IP 40
C-E100034 DALI/PUSH - 4-12 art. - IP 50

Recessed casings

Beret_R - Beret_X Anti-glaring - Beret_Q
84336 Ø35xh42
84915 Ø60xh49

Beret_2R - Beret_2Q
84918 Ø60xh87

BERET

Corpo in ottone oppure alluminio. Flangia in acciaio spazzolato, oppure ottone verniciato texturizzato bianco o nelle finiture galvaniche cromo lucido e nickel spazzolato.
Diffusore in vetro temperato extrachiaro.

Brass or aluminium body. Flange in brushed steel, or white textured painted brass or in polished chrome and brushed nickel galvanic finishes. Extra-clear tempered glass diffuser.

Beret_R
powerLED | 350 mA | 1 W DC

Opt	3000K 154 lmS - 98 lmD
21°	**92065W15**
26°	**92065W30**
DI	**92065W00**
26°	**92066W30**
21°	**92067W15**
26°	**92067W30**
57°	**92067W60**
DI	**92067W00**
21°	**92068W15**
26°	**92068W30**
57°	**92068W60**
DI	**92068W00**

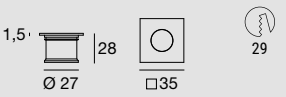
Opt	4000K 165 lmS - 105 lmD
26°	**92067N30**
DI	**92067N00**
26°	**92068N30**
DI	**92068N00**

Beret_2R
powerLED | 630 mA - 2 W DC | 1000 mA - 3 W DC

Opt	2W - 3000K 249 lmS - 141 lmD 3W - 3000K 432 lmS - 246 lmD
10°	**C01052CHWSP**
32°	**C01052CHWML**
DI	**C01052NKWDI**
10°	**C01052NKWSP**
21°	**C01052NKWFL**
32°	**C01052NKWML**
57°	**C01052NKWWF**
DI	**C01052ISWDI**
10°	**C01052ISWSP**
21°	**C01052ISWFL**
32°	**C01052ISWML**
57°	**C01052ISWWF**

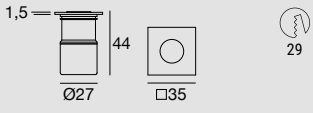
Opt	2W - 4000K 266 lmS - 150 lmD 3W - 4000K 642 lmS - 264 lmD
26°	**C01052NKNML**
DI	**C01052ISNML**

Beret_Q
powerLED | 350 mA | 1 W DC



Opt	3000K 154 lmS - 98 lmD
DI	**92077W00**

Beret_2Q
powerLED | 630 mA 2 W DC | 1000 mA 3 W DC

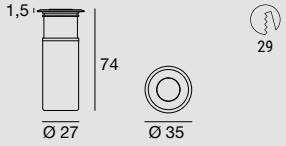


Opt	2W - 3000K 249 lmS - 141 lmD 3W - 3000K 432 lmS - 246 lmD
32°	**C01054ISWML**

Beret_X Anti-glaring
powerLED | 350 mA | 1 W DC

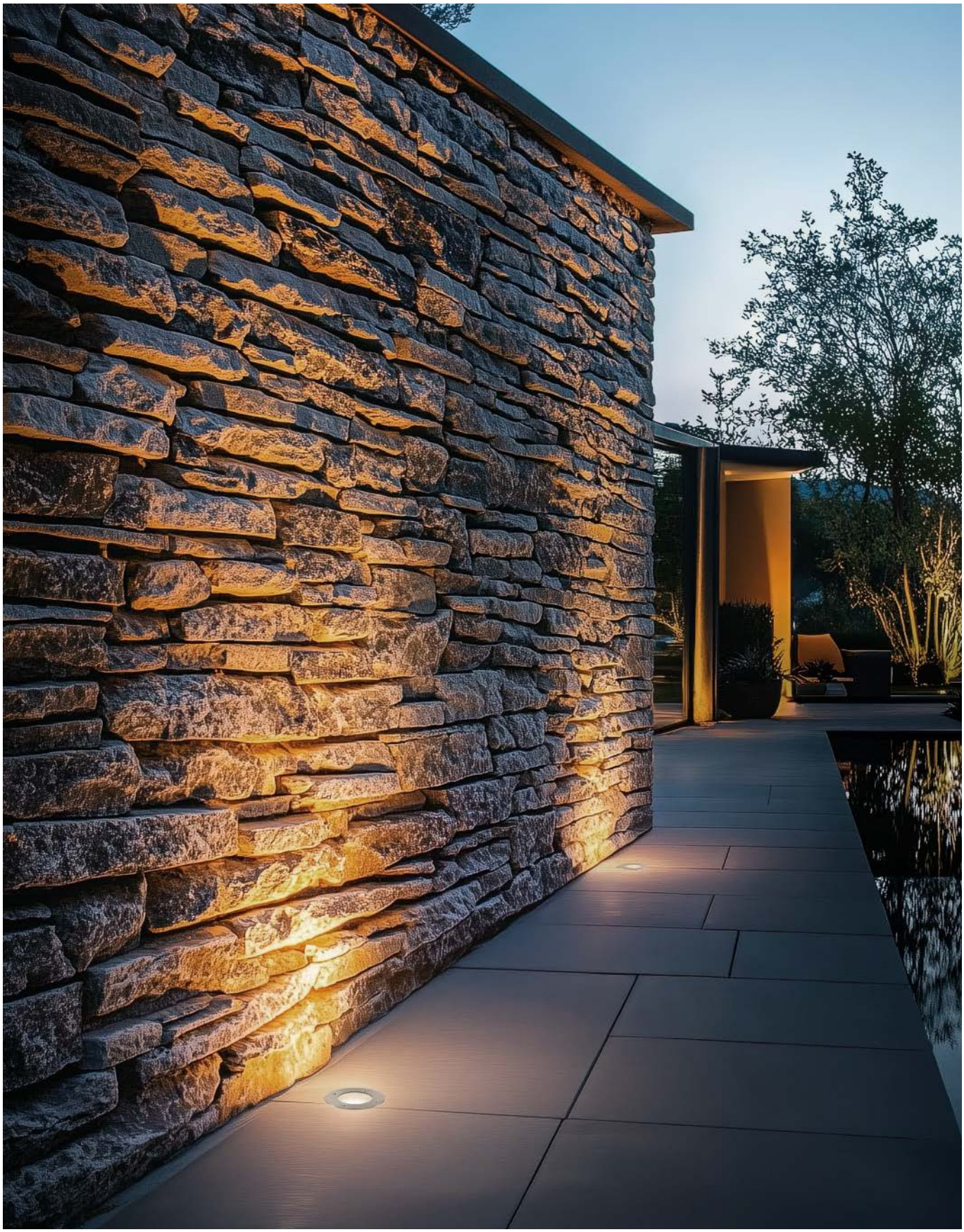
Opt	3000K 154 lmS - 37 lmD
26°	**97800W30**
26°	**97799W30**
57°	**97799W60**

Beret_2R
powerLED | 220-240 V AC | 1,6 W DC - 3 W AC



Opt	3000K 249 lmS - 149 lmD
10°	**83567W08**
26°	**83567W30**
DI	**83567W00**

Finishes Text white R9003 · Polished (galvanic) chrome · Brushed nickel · Brushed steel

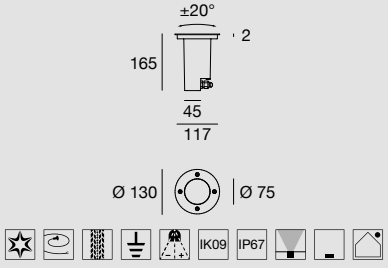


TEXO

Corpo in alluminio con flangia in acciaio inox.
Diffusore in vetro temperato extrachiaro.

Aluminium body with stainless steel flange.
Extra-clear tempered glass diffuser.

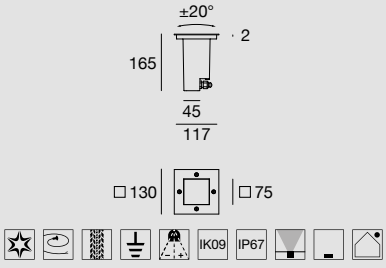
Texo_RJ
220-240 V



GU10 1 x 35 W Max Halogen
(LED bulbs compatible)

52901

Texo_QJ
220-240 V



GU10 1 x 35 W Max Halogen
(LED bulbs compatible)

52951

Recessed casings & Accessories

52700	Recessed casing Ø152xh180
84893	Junction box conn. 2w (p. XXXIV)
84894	Junction box conn. 4w (p. XXXIV)

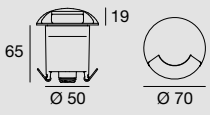
Finishes Stainless steel

ALCOR

Corpo in alluminio.
Diffusore in vetro prismatico temperato.

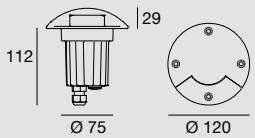
Aluminium body.
Tempered prismatic glass diffuser.

Alcor_R1 | V2
powerLED | 500 mA | 4,5 W DC



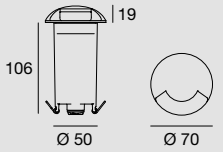
Opt | 3000K 575 lmS - 55 lmD
Radial | **76863W18**

Alcor_R1
arrayLED | 350 mA | 6,3 W DC



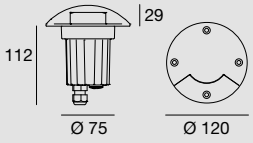
Opt | 3000K 965 lmS - 76 lmD
Radial | **76690W18**

Alcor_R1 | V2
powerLED | 220-240 V AC | 4,5 W DC - 5,6 W AC



Opt | 3000K 575 lmS - 55 lmD
Radial | **76867W18**

Alcor_R1 | V2
arrayLED | 220-240 V AC | 6,3 W DC - 8,2 W AC



Opt | 3000K 965 lmS - 76 lmD
Radial | **76694W18**

Electronics

Alcor_R1 V2 Ø70 h65
C-E200007 ON/OFF - 1-2 art. - 35
99185 ON/OFF - 2-4 art.
C-E200003 DALI/PUSH - 2-4 art. - 55

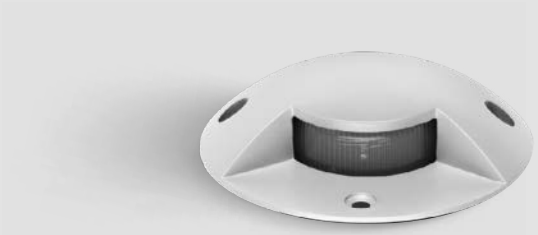
Alcor_R1 Ø120 h112
89421 ON/OFF - 1 art.
C-E200006 ON/OFF - 1-2 art. - 35
C-E200004 DALI/PUSH - 1-2 art. - 55

Recessed casings

Alcor_R1 V2 Ø70 h65
84936 Ø69xh92

Alcor_R1 V2 Ø70 h106
84935 Ø69xh139

Alcor_R1 Ø120 h112 - Alcor_R1 V2 Ø120 h112
98121 Ø110xh155



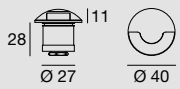
Finishes Text brilliant grey R9006

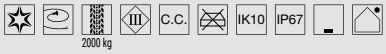
ALCOR316

Corpo in acciaio inox AISI 316L.
Diffusore in vetro temperato.

AISI 316L stainless steel body.
Tempered glass diffuser.

Alcor316_R
powerLED | 500 mA | 1,5 W DC

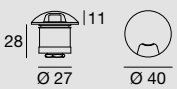


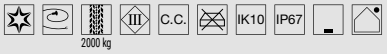


Opt | 3000K 213 lmS - 40 lmD
Radial | **97353W18**

Opt | 4000K 227 lmS - 43 lmD
Radial | **97353N18**

Alcor316_R1
powerLED | 500 mA | 1,5 W DC

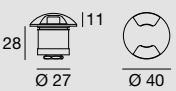


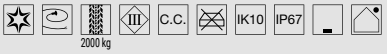


Opt | 3000K 213 lmS - 13 lmD
Radial | **97354W18**

Opt | 4000K 227 lmS - 14 lmD
Radial | **97354N18**

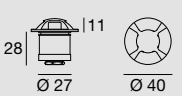
Alcor316_R2
powerLED | 500 mA | 1,5 W DC

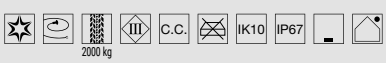




Opt | 3000K 213 lmS - 29 lmD
Radial | **97355W18**

Alcor316_R4
powerLED | 500 mA | 1,5 W DC



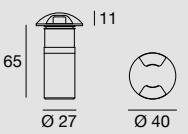


Opt | 3000K 213 lmS - 57 lmD
Radial | **97356W18**

Alcor316_R
powerLED | 220-240 V AC | 2 W DC - 3 W AC

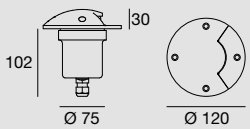
Opt | 3000K 249 lmS - 40 lmD
Radial | **83558W18**

Alcor316_R2
powerLED | 220-240 V AC | 2 W DC - 3 W AC



Opt | 3000K 249 lmS - 29 lmD
Radial | **83560W18**

Alcor316_R1
arrayLED | 4,5 W DC - 6,3 W AC



Opt | 3000K 673 lmS - 42 lmD
Radial | **C00715SEWRU**

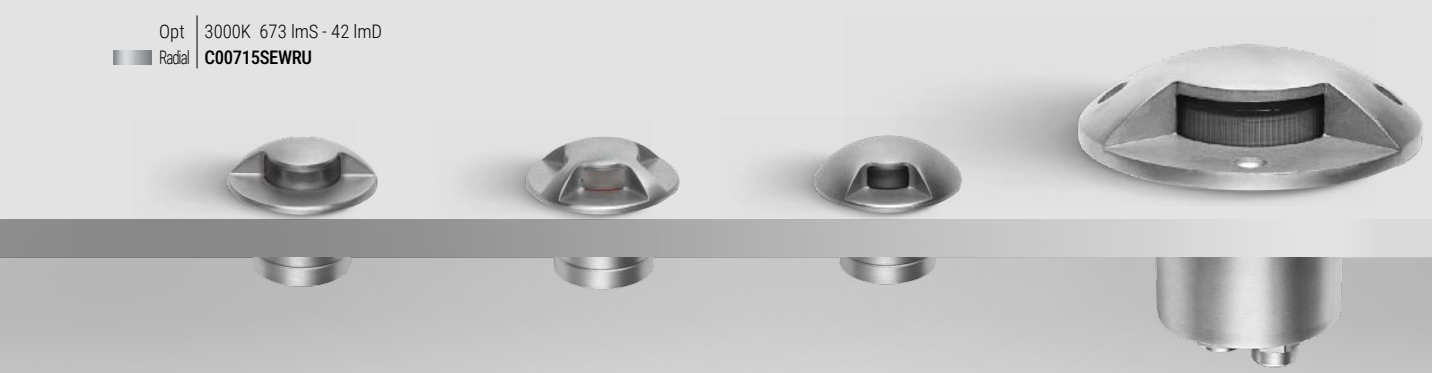
Electronics

Alcor316_R 1,5W - R1 - R2 1,5W - R4
89422 ON/OFF - 1-2 art.
89423 ON/OFF - 2-3 art.
C-E200007 ON/OFF - 3-6 art. - ⏀ 35
C-E200003 DALI/PUSH - 5-12 art. - ⏀ 55

Recessed casings

Alcor316_R - R1 - R2 - R4
84918 Ø60xh87

Alcor316_R1 4,5W
84341 Ø110xh155



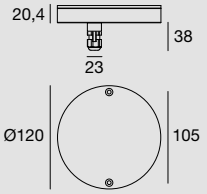
Finishes Brushed steel

FOOTPAD

Struttura ultrapiatta in acciaio inox AISI 316.
Diffusore in policarbonato.

Ultra-flat AISI 316 stainless steel.
Polycarbonate diffuser.

Footpad_R | V2
arrayLED | C.C. | 500 mA - 4,5 W DC



Opt	3000K 673 lmS - 208 lmD	
Radial	**77453W00**	

Electronics

C-E200007	ON/OFF - 1-2 art. - 35
99185	ON/OFF - 2-4 art.
C-E200003	DALI/PUSH - 2-4 art. - 55

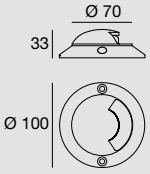
Finishes Stainless steel

ASTROPEK

Corpo in alluminio.
Diffusore in vetro temperato.

Aluminium body.
Tempered glass diffuser.

Astropek_1
powerLED | 500 mA | 4,5 W DC



2000 kg | III | C.C. | IK10 | IP67

	Opt	3000K 575 lmS - 55 lmD
	Radial	**C00270GGWRU**

Electronics

C-E200007	ON/OFF - 1-2 art. - 35
99185	ON/OFF - 2-4 art.
C-E200003	DALI/PUSH - 2-4 art. - 55

Finishes Text brilliant grey R9006

OUTDOOR

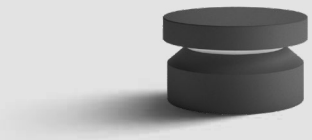
BUZZER	605
BOND PRO	607
BOND	609
PISTILLO	611
PEAK	613
DIRIGO CUT-OFF	615

BOLLARDS

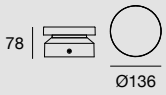
BUZZER

Corpo in alluminio pressofuso verniciato texturizzato black grey o dark brown.

Die-cast aluminium body painted textured black grey or dark brown.



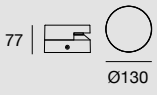
Buzzer Pro
arrayLED | 220-240 V | 7,2 W DC - 8,5 W AC



IK09 IP65

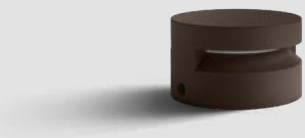
	Opt	3000K 1087 lmS - 211 lmD
	Asy.360°	**C00714BGWRD**
	Asy.360°	**C00714DBWRD**

Buzzer Pro
arrayLED | 220-240 V | 7,2 W DC - 8,5 W AC

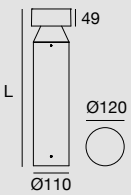


IK09 IP65

	Opt	3000K 1087 lmS - 82 lmD
	Asy.360°	**C00713BGWSR**
	Asy.360°	**C00713DBWSR**



Buzzer
arrayLED-direct | 220-240 V



IK10 IP65

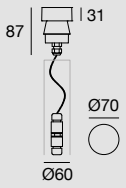
L 410 - 10 W AC

	Opt	3000K 1150 lmS - 255 lmD
	Asy.360°	**76890W00**
	Asy.360°	**76892W00**

L 710 - 10 W AC

	Opt	3000K 1150 lmS - 255 lmD
	Asy.360°	**76894W00**
	Asy.360°	**76896W00**

Buzzer | Kit relamping
arrayLED-direct | 220 V AC



IK10 IP65 BUG Rating 0

7 W AC

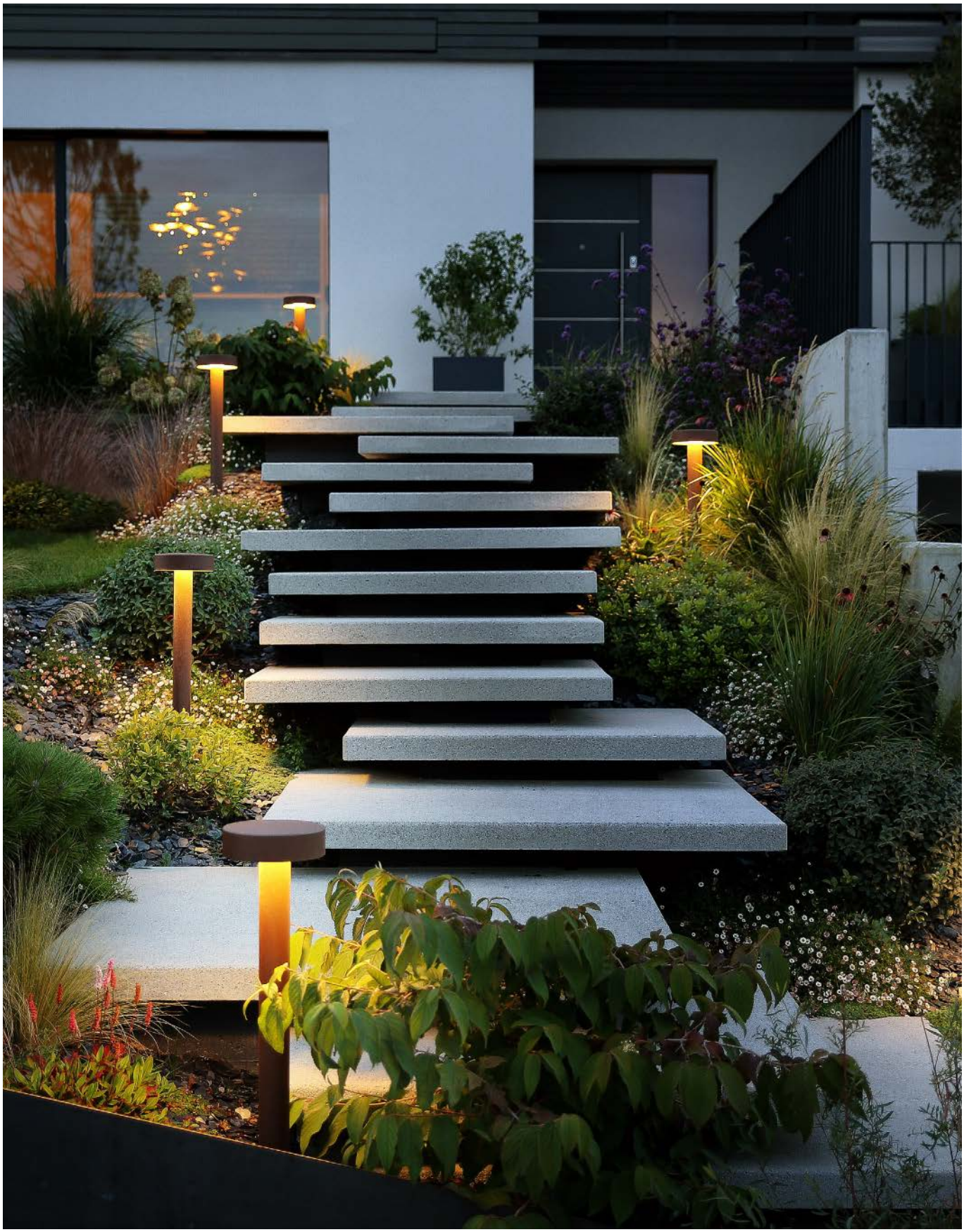
	Opt	3000K 805 lmS - 138 lmD
	Asy.360°	**77187W00**

Accessories

Buzzer Pro
14931 Peg Ø130x300 mm

Buzzer
W-F900001 Fixing tie rods Ø110x258 mm

Finishes Text black grey R7021
Dark brown

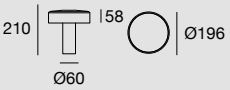


BOND PRO

Corpo in alluminio con verniciatura a polveri poliestere e pretrattamento superficiale protettivo oppure in acciaio inox. Diffusore in polietilene bianco opalino.

Polyester powder-coated aluminium body and protective surface treatment or stainless steel body. Opalescent white polyethylene diffuser.

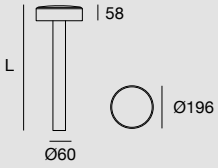
Bond Pro
arrayLED | 220-240 V | 10,8 W DC - 12 W AC



IK07 IP65

	Opt	3000K 1350 lmS - 580 lmD
	Asy.360°	**81098W00**
	Asy.360°	**81099W00**
	Asy.360°	**81100W00**

Bond Pro
arrayLED | 220-240 V | 10,8 W DC - 12 W AC



IK07 IP65

L 510

	Opt	3000K 1350 lmS - 580 lmD
	Asy.360°	**81102W00**
	Asy.360°	**81103W00**
	Asy.360°	**81104W00**

L 810

	Opt	3000K 1350 lmS - 580 lmD
	Asy.360°	**81106W00**
	Asy.360°	**81107W00**
	Asy.360°	**81108W00**

Accessories

14931 Peg Ø130x300 mm

Finishes Text black R9005 Stainless steel
Dark brown

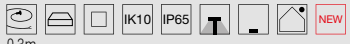
BOND

551

Testa palo in policarbonato nero.
Diffusore in polietilene. Supporto palo in Bayblend® nero.

Pole head in black polycarbonate.
Polyethylene diffuser. Black Bayblend® pole support.

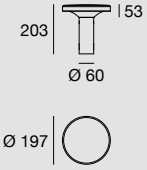
Bond_Head
topLED CRI 90 | 220-240 V
11 W DC - 12 W AC



0,3m

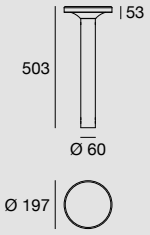
Opt	2700K 1256 lmS - 921 lmD	
DI	**8660M**	
Opt	3000K 1350 lmS - 970 lmD	
DI	**8660**	

Bond
topLED CRI 90 | 220-240 V
11 W DC - 12 W AC



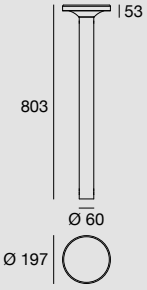
Opt	2700K 1256 lmS - 921 lmD	
DI	**8663M**	
Opt	3000K 1350 lmS - 970 lmD	
DI	**8663**	

Bond
topLED CRI 90 | 220-240 V
11 W DC - 12 W AC



Opt	2700K 1256 lmS - 921 lmD	
DI	**8666M**	
Opt	3000K 1350 lmS - 970 lmD	
DI	**8666**	

Bond
topLED CRI 90 | 220-240 V
11 W DC - 12 W AC



Opt	2700K 1256 lmS - 921 lmD	
DI	**8669M**	
Opt	3000K 1350 lmS - 970 lmD	
DI	**8669**	

Accessories included

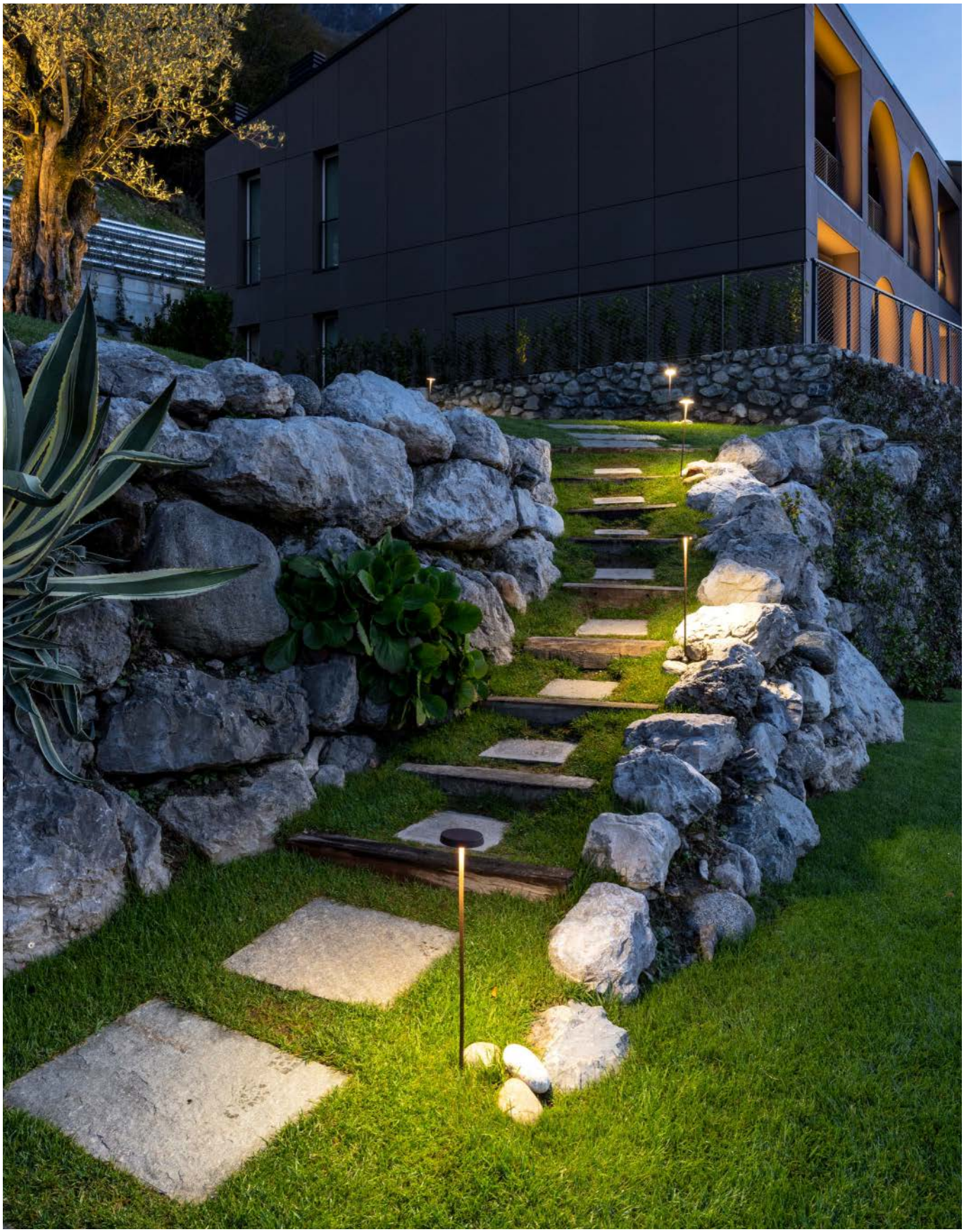
Bond
Kit IP68 (1x)

Accessories

Bond_Head
KIT0083 Connector IP68 kit

Bond
14931 Peg Ø130x300 mm

Finishes Text black R9005

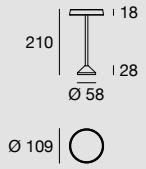


PISTILLO

Corpo in metallo verniciato texturizzato nero o dark brown.
Testa in alluminio. Diffusore in resina poliuretanica bianca.

Body in black or dark brown textured painted metal.
Aluminium head. Diffuser in white polyurethane resin.

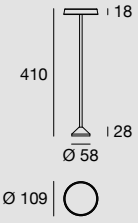
Pistillo
topLED CRI 80 | 24 V DC | 4 W DC



2m C.V. IK06 IP65

Opt	2700K 350 lmS - 247 lmD	
DI		**8940M**
DI		**8943M**
Opt	3000K 375 lmS - 266 lmD	
DI		**8940**
DI		**8943**

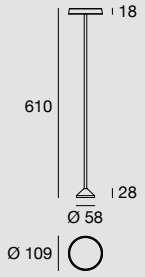
Pistillo
topLED CRI 80 | 24 V DC | 4 W DC



2m C.V. IK06 IP65

Opt	2700K 350 lmS - 247 lmD	
DI		**8941M**
DI		**8944M**
Opt	3000K 375 lmS - 266 lmD	
DI		**8941**
DI		**8944**

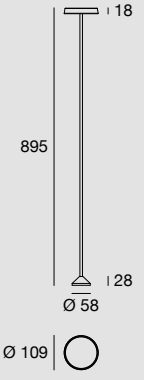
Pistillo
topLED CRI 80 | 24 V DC | 4 W DC



2m C.V. IK06 IP65

Opt	2700K 350 lmS - 247 lmD	
DI		**8942M**
DI		**8945M**
Opt	3000K 375 lmS - 266 lmD	
DI		**8942**
DI		**8945**

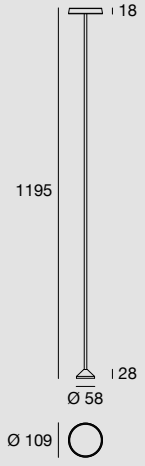
Pistillo
topLED CRI 80 | 24 V DC | 4 W DC



2m C.V. IK06 IP65

Opt	2700K 350 lmS - 247 lmD	
DI		**8946M**
DI		**8947M**
Opt	3000K 375 lmS - 266 lmD	
DI		**8946**
DI		**8947**

Pistillo
topLED CRI 80 | 24 V DC | 4 W DC



2m C.V. IK06 IP65

Opt	2700K 350 lmS - 247 lmD	
DI		**8948M**
DI		**8949M**
Opt	3000K 375 lmS - 266 lmD	
DI		**8948**
DI		**8949**

Electronics

KIT0018	ON/OFF Driver 24V (1-2 art.)
KIT0116	ON/OFF Driver 24V (1-6 art.)

Accessories

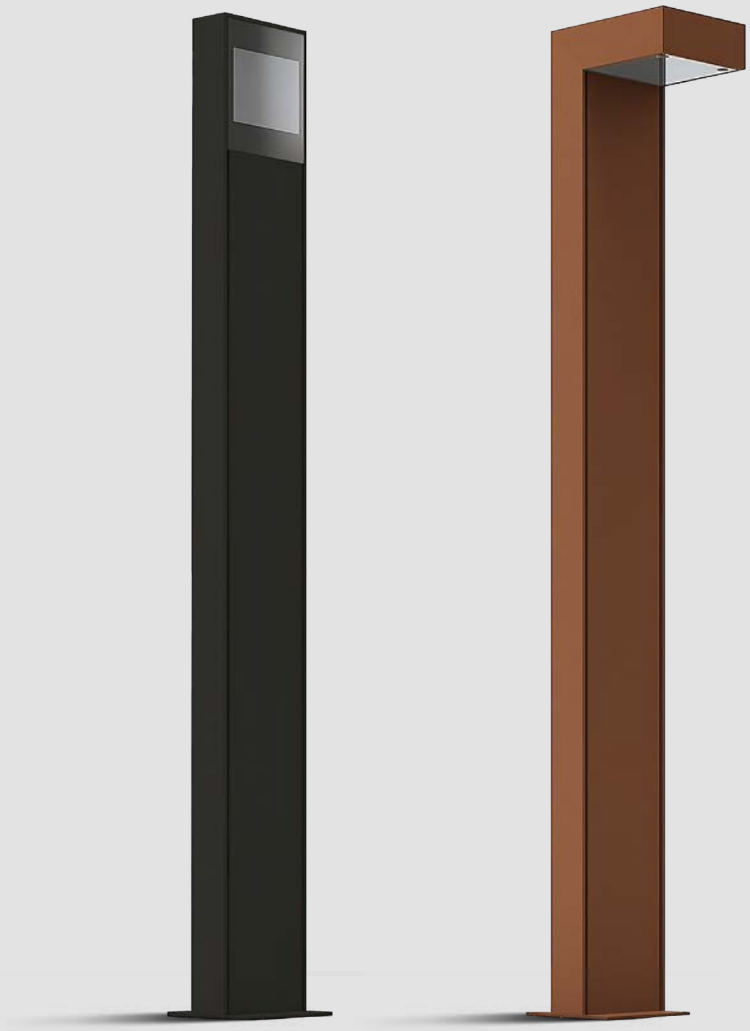
14992	Connector IP68 kit
KIT77	Peg 114x66 L204 mm

Finishes
Text black R9005
Dark Brown

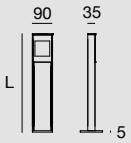
PEAK

Corpo in alluminio verniciato texturizzato black grey o dark brown. Diffusore in vetro trasparente extrachiaro.

Body in black grey or dark brown textured painted aluminium. Extra-clear glass diffuser.



Peak
arrayLED | 220-240 V AC



IK05 IP66

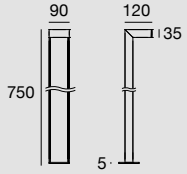
L 350 - 6,5 W DC - 9 W AC

	Opt	3000K 990 lmS - 620 lmD
Asy.Ww		**64795W07**
Asy.Ww		**64796W07**

L 750 - 9,5 W DC - 11 W AC

	Opt	3000K 1320 lmS - 826 lmD
Asy.Ww		**64792W07**
Asy.Ww		**64793W07**

Peak
arrayLED | 220-240 V AC



IK07 IP66

9,5 W DC - 11 W AC

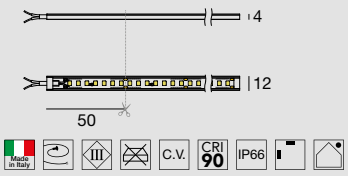
	Opt	3000K 1320 lmS - 914 lmD
Asy.Ww		**64789W07**
Asy.Ww		**64790W07**

Accessories

65082 Fixing tie rods 88x88 L260 mm

Finishes
Text black grey R7021
Dark brown

PU_C Plus | 140 LED/m | L 5m
topLED CRI 90 | 24 V DC | 7,2 W/m



☐	Opt DI	2700K 3780 lmS - 3780 lmD **C0034MDI05019**
☐	Opt DI	3000K 4010 lmS - 4010 lmD **C0034WDI05019**
☐	Opt DI	4000K 4568 lmS - 4568 lmD **C0034NDI05019**

Electronics

PU_C Plus

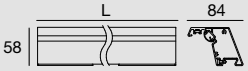
99374	ON/OFF - 75 W - ⏀ 56
99331	ON/OFF - 150 W - ⏀ 70
99332	0/1-10V - 150 W - ⏀ 70
83333	DALI/PUSH - 150 W - ⏀ 77
C-E400002	DALI/PUSH - 240 W - ⏀ 77

DIRIGO CUT-OFF

Profilo in alluminio verniciato texturizzato dark grey, grigio, dark brown.

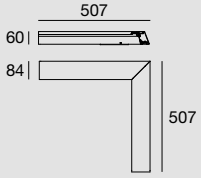
Profile in dark grey, grey, dark brown textured painted aluminium profile.

Dirigo_CUT-OFF
Linear profile



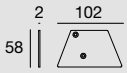
		L mm
	C-K400070	1010
	C-K400071	1010
	C-K400072	1010
	C-K400073	2010
	C-K400074	2010
	C-K400075	2010

Dirigo_CUT-OFF
IN-corner



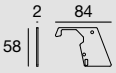
	C-K400064	1 x
	C-K400065	1 x
	C-K400066	1 x

Dirigo_CUT-OFF
End caps



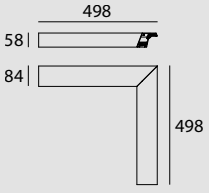
	C-K400058	1 x
	C-K400059	1 x
	C-K400060	1 x

Dirigo_CUT-OFF
Joining element



	C-K400061	1 x
	C-K400062	1 x
	C-K400063	1 x

Dirigo_CUT-OFF
OUT-corner

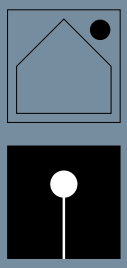


	C-K400067	1 x
	C-K400068	1 x
	C-K400069	1 x

Finishes Text black grey R7021 · Text brilliant grey R9006 · Dark brown

OUTDOOR

OH!	619
OH! MARS	623
OH! SMASH	625
ROLLING SKY LANTERN	627
ROLLING SKY	629
BUTLER	633
LIRA	635
MARGE	637



FLOOR

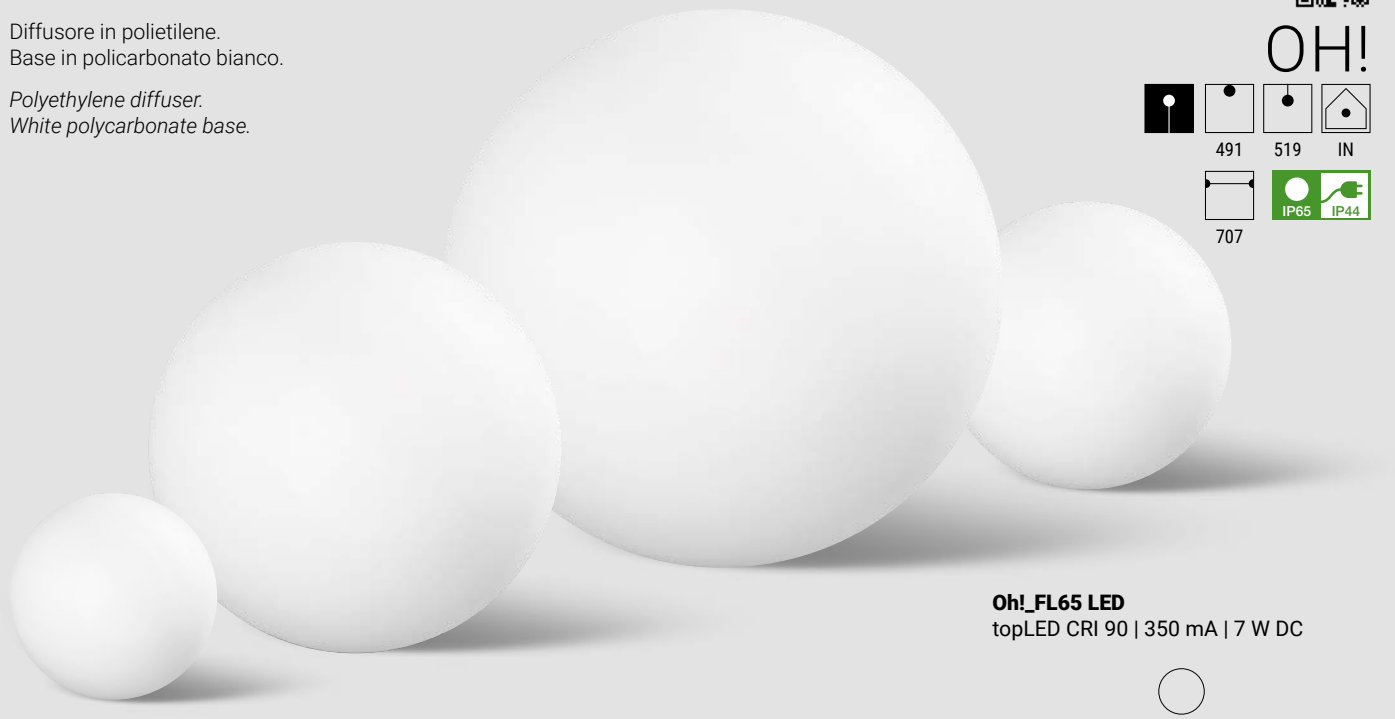
OH!

Diffusore in polietilene.
Base in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate base.

491 519 IN

707 IP65 IP44



Oh!_FL65 LED
topLED CRI 90 | 350 mA | 7 W DC

Ø 280

5m C.V. III IK10 IP65

Opt	3000K	1022 lmS - 848 lmD
DI	**16190**	

Oh!_FL65 LED
topLED CRI 90 | 220-240 V
13 W DC - 15 W AC

Ø 380

5m IK10 IP65

Opt	3000K	1930 lmS - 1588 lmD
DI	**16191**	

Oh!_FL65 LED
topLED CRI 90 | 220-240 V
18 W DC - 20 W AC

Ø 550

5m IK10 IP65

Opt	3000K	2748 lmS - 2115 lmD
DI	**16192**	

Oh!_FL65 LED
topLED CRI 90 | 220-240 V
26 W DC - 27 W AC

Ø 740

5m IK10 IP65

Opt	3000K	3835 lmS - 2856 lmD
DI	**16193**	

Electronics

Oh!_FL65 LED Ø280
KIT0066 ON/OFF Driver (1-2 art.)

Recessed casings & Accessories

Oh!_FL65 LED Ø280
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm

Oh!_FL65 LED Ø380
14992 IP68 kit
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm
14080 Anti-theft brackets (ground mount)

Oh!_FL65 LED Ø550
14992 IP68 kit
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm
14081 Anti-theft brackets (ground mount)

Oh!_FL65 LED Ø740
14992 IP68 kit
14930 Recessed casing Ø110xh220
14937 Peg Ø130x500 mm
14082 Anti-theft brackets (ground mount)

Finishes Natural polyethylene

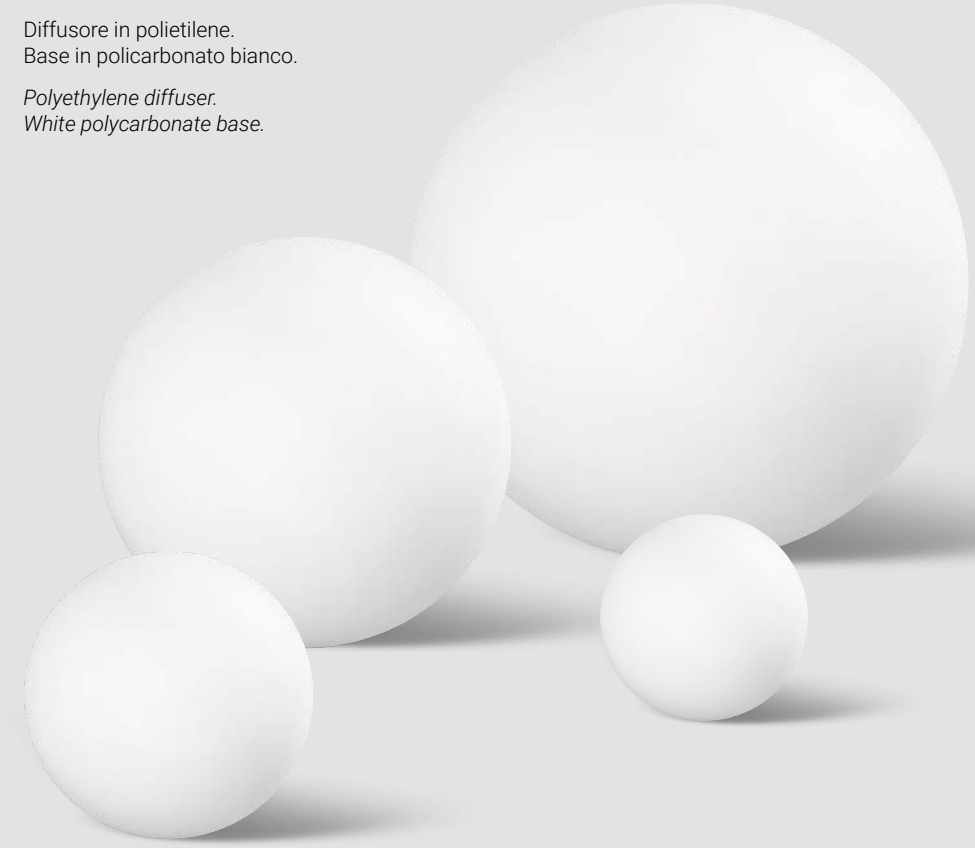
OH!

Diffusore in polietilene.
Base in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate base.

491 519 IN

707 IP65 IP44



Oh!_FL65 E27
220-240 V

Ø 280

IK10 IP65 5m

E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16150

Oh!_FL65 E27
220-240 V

Ø 380

IK10 IP65 5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16160

Oh!_FL65 E27
220-240 V

Ø 550

IK10 IP65 5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16162

Oh!_FL65 E27
220-240 V

Ø 740

IK10 IP65 5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16164

Recessed casings & Accessories

Oh!_FL65 E27 Ø280
14992 IP68 kit
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm

Oh!_FL65 E27 Ø380
14992 IP68 kit
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm
14080 Anti-theft brackets (ground mount)

Oh!_FL65 E27 Ø550
14992 IP68 kit
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm
14081 Anti-theft brackets (ground mount)

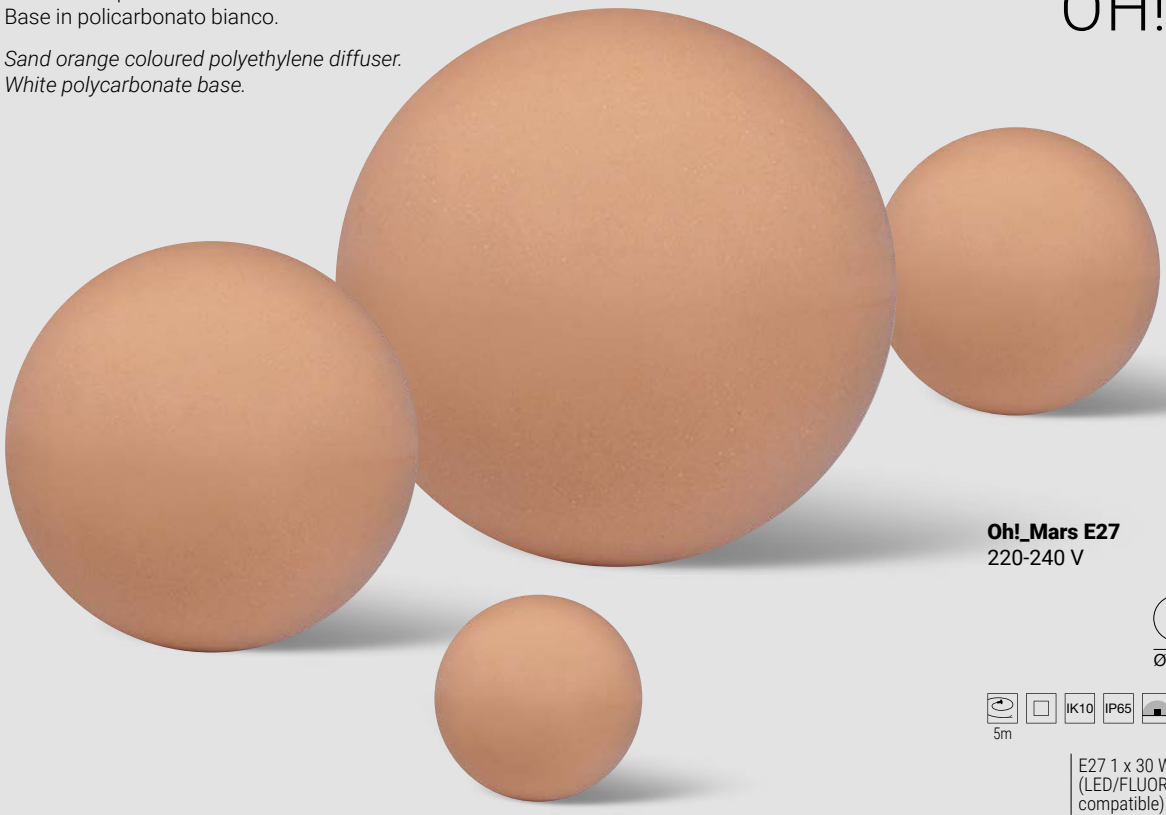
Oh!_FL65 E27 Ø740
14992 IP68 kit
14930 Recessed casing Ø110xh220
14937 Peg Ø130x500 mm
14082 Anti-theft brackets (ground mount)

Finishes Natural polyethylene

OH! MARS

Diffusore in polietilene tinta arancio sabbia.
Base in policarbonato bianco.

Sand orange coloured polyethylene diffuser.
White polycarbonate base.



IP65 IP44

Oh!_Mars E27
220-240 V

Ø 280

IK10 IP65
5m

E27 1 x 30 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16130

Oh!_Mars E27
220-240 V

Ø 380

IK10 IP65
5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16131

Oh!_Mars E27
220-240 V

Ø 550

IK10 IP65
5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16132

Oh!_Mars E27
220-240 V

Ø 740

IK10 IP65
5m

E27 1 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
16133

Recessed casings & Accessories

Oh!_Mars E27 Ø280
14992 IP68 kit
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm

Oh!_Mars E27 Ø380
14992 IP68 kit
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm
14080 Anti-theft brackets (ground mount)

Oh!_Mars E27 Ø550
14992 IP68 kit
14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm
14081 Anti-theft brackets (ground mount)

Oh!_Mars E27 Ø740
14992 IP68 kit
14930 Recessed casing Ø110xh220
14937 Peg Ø130x500 mm
14082 Anti-theft brackets (ground mount)

Finishes Lava polyethylene

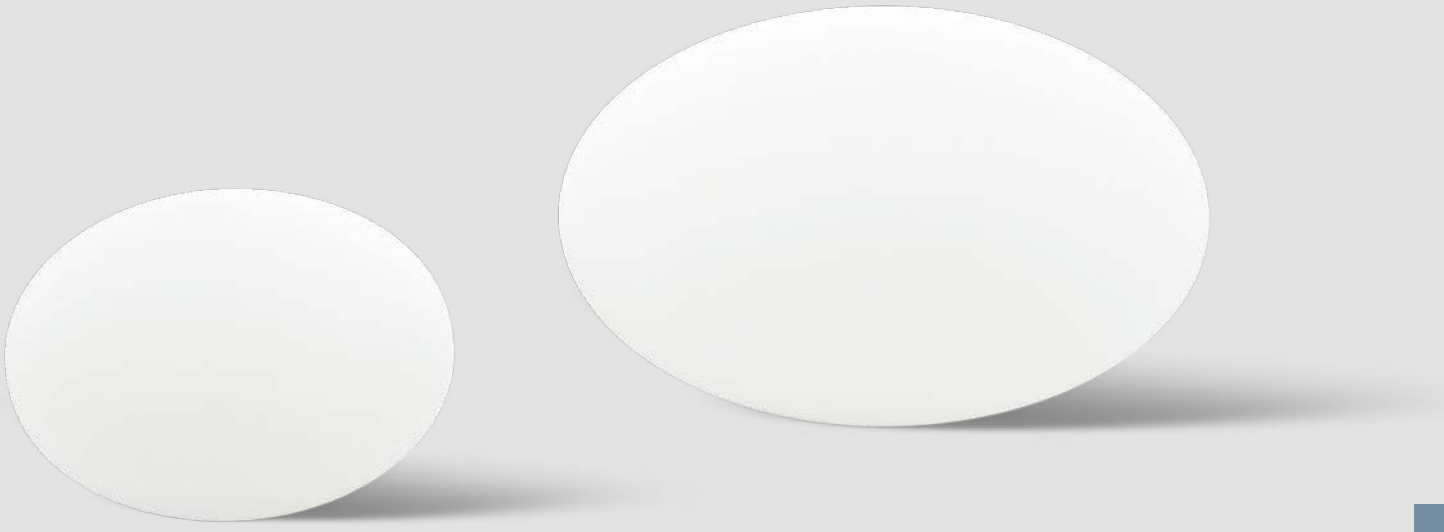
Diffusore in polietilene.
Base in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate base.

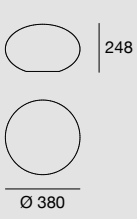
OH! SMASH

493 523 IN

IP65 IP44



Oh! Smash_FL65
220-240 V | E27

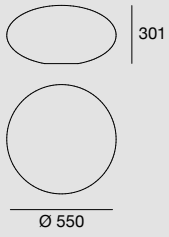


IK10 IP65
5m

E27 1 x 30 W Max Halogen
(LED bulbs compatible)

16215

Oh! Smash_FL65
220-240 V | E27



IK10 IP65
5m

E27 1 x 46 W Max Halogen
(LED bulbs compatible)

16218

Recessed casings & Accessories

14930 Recessed casing Ø110xh220
14931 Peg Ø130x300 mm

Finishes Natural polyethylene

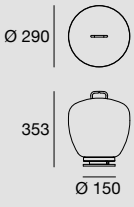
ROLLING SKY LANTERN

Corpo in PVC e alluminio verniciato texturizzato nero o nero/dark brown. Diffusore in polimetilmetacrilato.

Textured black or black/dark brown painted PVC and aluminium body. Polymethylmethacrylate diffuser.

IP65 IP44

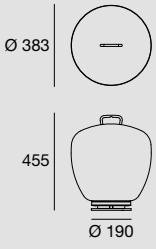
Rolling Sky Lantern
topLED CRI 90 | 220-240 V AC
9 W DC - 10 W AC



5m IK07 IP65 NEW

Opt	2700K 1316 lmS - 300 lmD	
Asy. 360°		**CA117ABBMDI**
Asy. 360°		**CA117ADBMDI**
Opt	3000K 1385 lmS - 322 lmD	
Asy. 360°		**CA117ABBWDI**
Asy. 360°		**CA117ADBWDI**

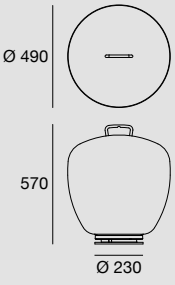
Rolling Sky Lantern
topLED CRI 90 | 220-240 V AC
15 W DC - 17 W AC



5m IK07 IP65 NEW

Opt	2700K 1987 lmS - 470 lmD	
Asy. 360°		**CA118ABBMDI**
Asy. 360°		**CA118ADBMDI**
Opt	3000K 2136 lmS - 505 lmD	
Asy. 360°		**CA118ABBWDI**
Asy. 360°		**CA118ADBWDI**

Rolling Sky Lantern
topLED CRI 90 | 220-240 V AC
20 W DC - 22 W AC



5m IK07 IP65 NEW

Opt	2700K 2643 lmS - 547 lmD	
Asy. 360°		**CA119ABBMDI**
Asy. 360°		**CA119ADBMDI**
Opt	3000K 2842 lmS - 588 lmD	
Asy. 360°		**CA119ABBWDI**
Asy. 360°		**CA119ADBWDI**

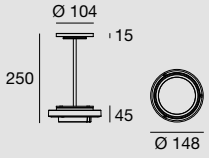
Finishes
Text black R9005
Dark brown/Text black R9005

ROLLING SKY

Corpo in PVC e alluminio verniciato texturizzato nero o nero/dark brown. Diffusore in polimetilmetacrilato.

Textured black or black/dark brown painted PVC and aluminium body. Polymethylmethacrylate diffuser.

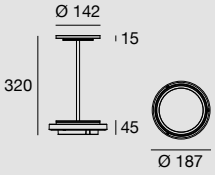
Rolling Sky
topLED CRI 90 | 220-240 V AC
9 W DC - 10 W AC



IK07 IP65

	Opt	2700K 1316 lmS - 300 lmD	
	Asy. 360°	**77099M00**	
	Asy. 360°	**77100M00**	
	Opt	3000K 1385 lmS - 322 lmD	
	Asy. 360°	**77099W00**	
	Asy. 360°	**77100W00**	

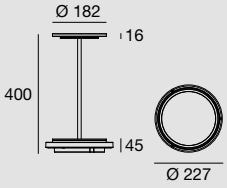
Rolling Sky
topLED CRI 90 | 220-240 V AC
15 W DC - 17 W AC



IK07 IP65

	Opt	2700K 1987 lmS - 470 lmD	
	Asy. 360°	**77101M00**	
	Asy. 360°	**77102M00**	
	Opt	3000K 2136 lmS - 505 lmD	
	Asy. 360°	**77101W00**	
	Asy. 360°	**77102W00**	

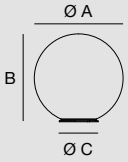
Rolling Sky
topLED CRI 90 | 220-240 V AC
20 W DC - 22 W AC



IK07 IP65

	Opt	2700K 2643 lmS - 547 lmD	
	Asy. 360°	**77103M00**	
	Asy. 360°	**77104M00**	
	Opt	3000K 2842 lmS - 588 lmD	
	Asy. 360°	**77103W00**	
	Asy. 360°	**77104W00**	

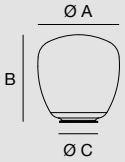
Rolling Sky
Sphere



IK07

	C-D100001	A=300 | B=300 | C=139
	C-D100002	A=400 | B=395 | C=179
	C-D100003	A=500 | B=495 | C=219

Rolling Sky
Amphora



IK07

	C-D100004	A=290 | B=295 | C=139
	C-D100005	A=383 | B=397 | C=179
	C-D100006	A=490 | B=495 | C=219

Accessories

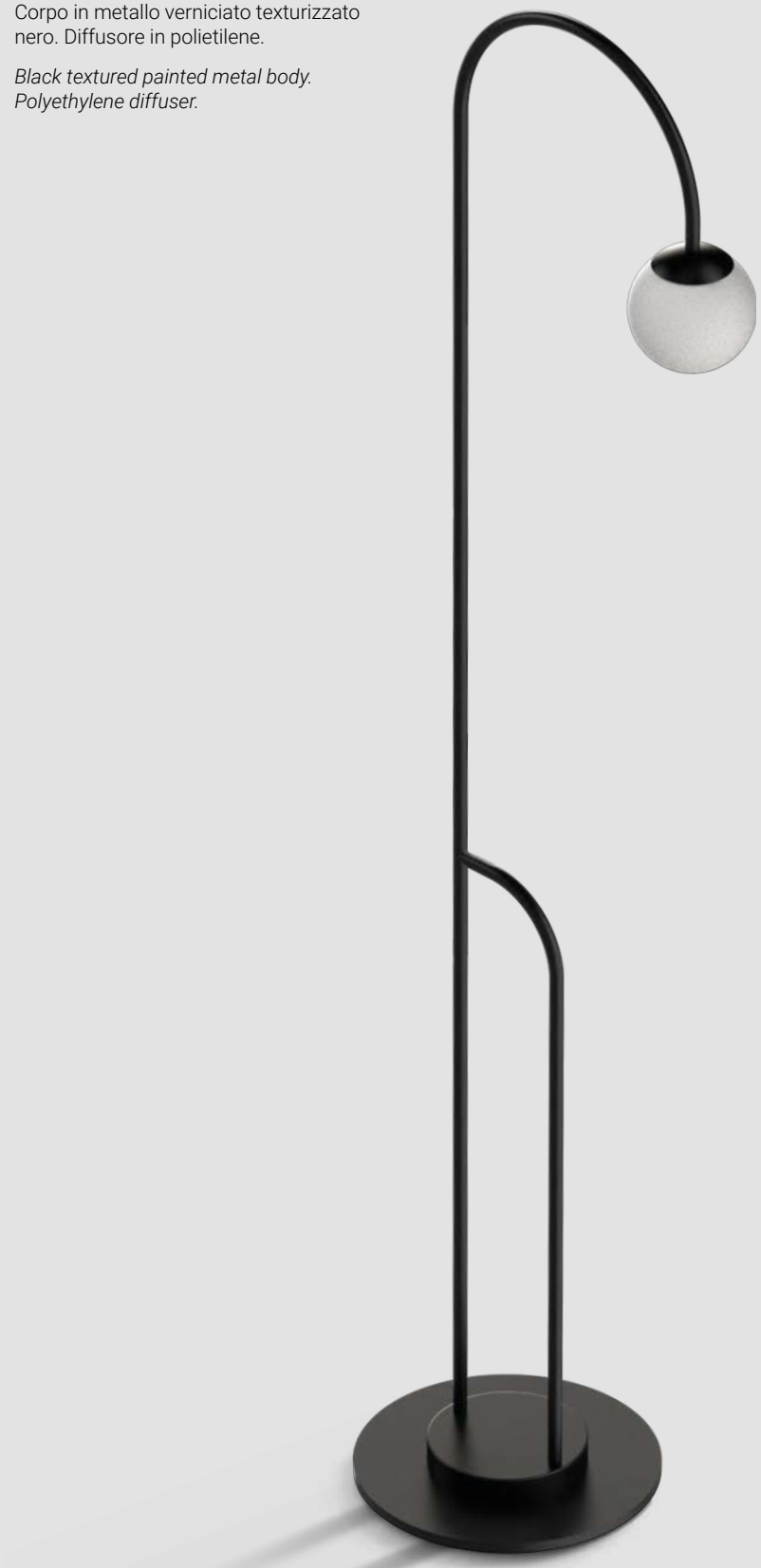
14931 Peg Ø130x300 mm

Finishes Text black R9005 | Transparent PMMA
Dark brown/Text black R9005

BUTLER

Corpo in metallo verniciato texturizzato nero. Diffusore in polietilene.

Black textured painted metal body. Polyethylene diffuser.

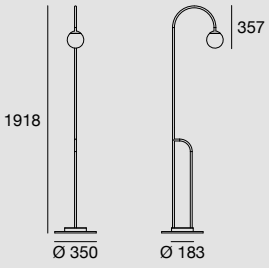


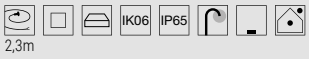
IP65 IP44

Tavolo con gancio per borsa (acquistabile separatamente).

Table with handbag hook (purchasable separately).

Butler
topLED CRI 85 | 220-240 V
3 W DC - 4 W AC





	Opt	3000K 836 lmS - 677 lmD
■	DI	**9095**

Accessories

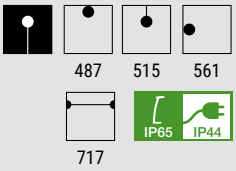
KIT9095 Table with handbag hook

Finishes ■ Text black R9005

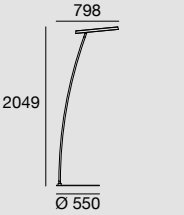
LIRA

Testa, stelo e base in alluminio verniciato texturizzato nero o dark brown.
Diffusore in resina poliuretanica bianca.

Head, stem and base in black or dark brown textured painted aluminium.
Diffuser in white polyurethane resin.



Lira_FL
topLED CRI 80 | 220-240 V
24 W DC - 29 W AC



	Opt	3000K 3924 lmS - 1402 lmD
	DI	**9320**
	DI	**9321**

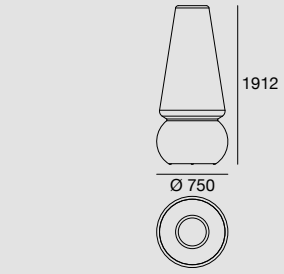
Finishes Dark brown
Text black R9005

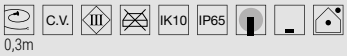
MARGE

Diffusore in polietilene.
Base in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate base.

Marge_FL65 RGB LED
topLED CRI 80 | 24 V DC | 36 W DC

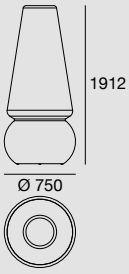


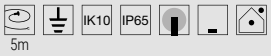


	Opt	RGB
▭	DI	**16000**

Marge_FL65 E27
220-240 V

IP65 IP44





	E27 4 x 46 W Max Halogen (LED/FLUORESCENT bulbs compatible)
▭	**16001**

- 15 fixed colours
- white colour
- 5 brightness levels
- 16 continuous cycle programs
- 68 colors automatic cycle
- possibility to operate multiple lamps with 1 remote without no sync

Electronics

Marge_FL65 RGB LED
14958 KIT Driver RGB + Remote control

Accessories

Marge_FL65 RGB LED - Marge_FL65 E27
14937 Peg Ø130x500 mm
10013 Weight
10015 Anti-theft brackets (ground mount)

Marge_FL65 E27
14991 IP68 - 3 pole terminal set

Finishes ▭ White polyurethane

OUTDOOR

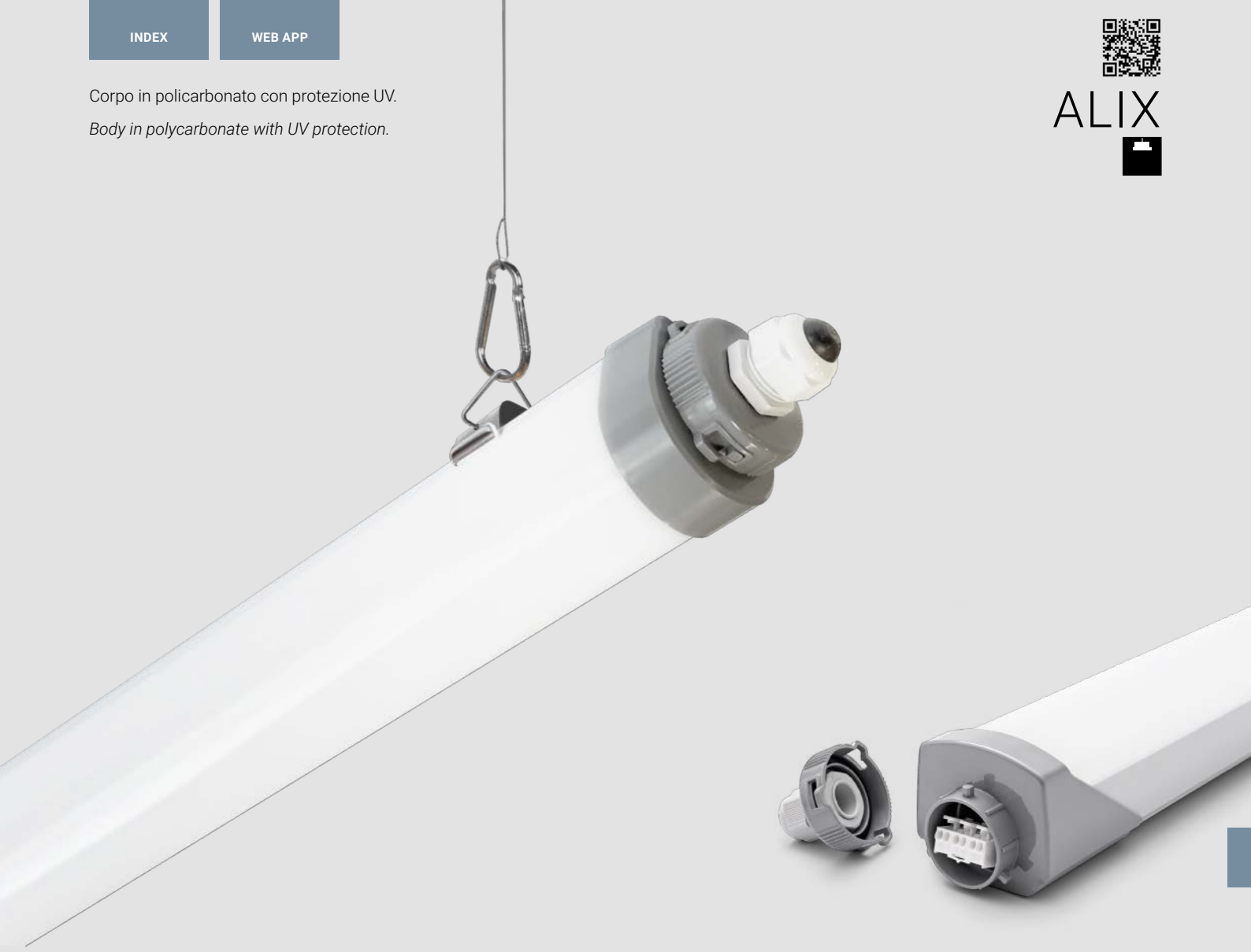
ALIX 641
MAXI TUBE 643

INDUSTRIAL

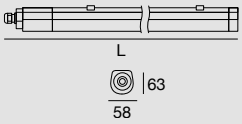
ALIX

Corpo in policarbonato con protezione UV.

Body in polycarbonate with UV protection.



Alix
topLED CRI 80 | 220-240 V AC



IK08 IP66

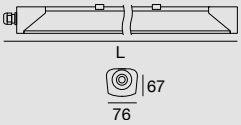
L 1240 - 30 W AC

	Opt	4000K 3900 lmS - 3659 lmD
	DI	**C00908GGNDI**

L 1640 - 47 W AC

	Opt	4000K 6100 lmS - 5505 lmD
	DI	**C00909GGNDI**

Alix Pro
topLED CRI 80 | 220-240 V AC



IK10 IP69K IP69K

L 1213 - 32 W AC

	Opt	4000K 4000 lmS - On req
	DI	**C00910GGNDI**

DALI - 32 W AC

	Opt	4000K 4000 lmS - On req
	DI	**C00911GGNDI**

L 1493 - 51 W AC

	Opt	4000K 6000 lmS - On req
	DI	**C00912GGNDI**

Accessories included

Steel clip bracket for dual installation, hanging or surface mounted (chains not included).

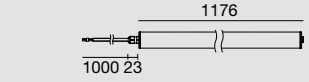
Finishes Text brilliant grey R9006
Stainless steel

MAXI TUBE

Diffusore in policarbonato con protezione UV.
Cavi in neoprene.

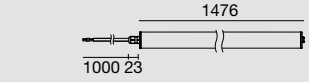
Diffuser in polycarbonate with UV protection.
Neoprene cables.

Maxi Tube
topLED CRI 90 | 220-240 V AC
20 W DC - 22 W AC



Opt	4000K 2478 lmS - 2022 lmD	
128x125°	**92443N12**	

Maxi Tube
topLED CRI 90 | 220-240 V AC
37 W DC - 40,5 W AC



Opt	4000K 4248 lmS - 3431 lmD	
128x125°	**92444N12**	

Accessories

99226 Fixing kit with nickel-plated steel clips. Two fixing kits are required for installation.

99227 Fixing kit with nickel-plated steel clips and connector. Two fixing kits are required for installation.

98695 Fixing kit with safety lock. Two fixing kits are required for installation.

C-F100017 Suspension fixing system with 2000 mm steel cable. Two fixing kits are required for installation.

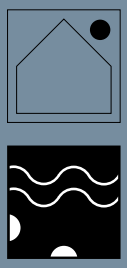
99229 Extension cable in neoprene 2x1 mm² ON-OFF.

98729 Quick connector IP68 socket/ plug. 2 poles ON-OFF.

Finishes Embossed

OUTDOOR

MK68	647
SUB	649
RUBBER	651

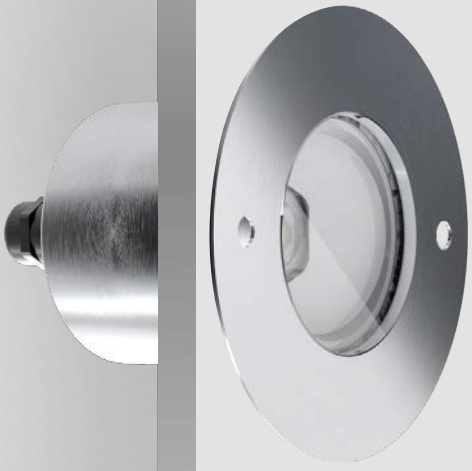


UNDERWATER

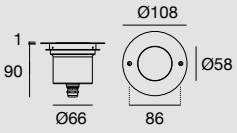
MK68

Corpo in acciaio inox AISI 316L.

AISI 316L stainless steel body.



MK68_RF
powerLED | 12 V DC | 4,5 W DC



Cable 2 m

	Opt	3000K 575 lmS - 473 lmD
	21°	**84031W20**
	41°	**84031W40**

The light fixture can only be installed underwater.

Electronics

83010	ON/OFF - 1-12 art. - 54
83013	ON/OFF - 1-32 art. - 74
83012	DALI - 1-12 art. - 29
83015	DALI - 1-25 art. - 29

Recessed casings

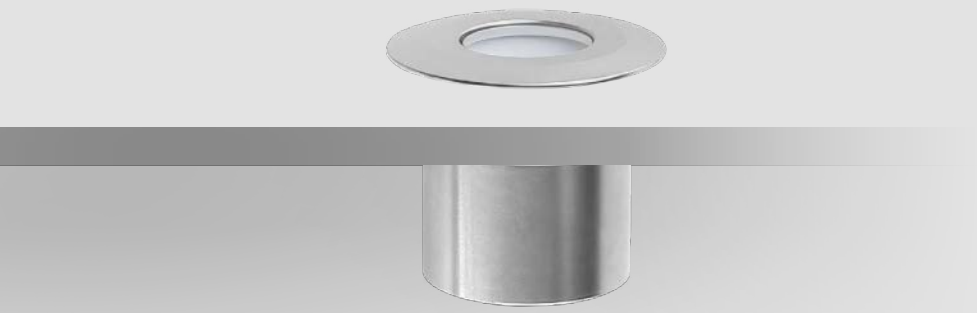
83140	Recessed casing IP68 for tiles or mosaics Ø106xh145

Finishes Stainless steel

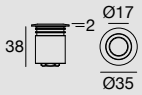
SUB

Corpo in acciaio inox AISI 316L.

AISI 316L stainless steel body.



Sub_R
powerLED | 500 mA | 1,5 W DC



	Opt	3000K 213 lmS - 161 lmD
	21°	**97315W15**
	27°	**97315W30**
	61°	**97315W60**
	DI	**97315W00**
	Opt	4000K 227 lmS - 171 lmD
	27°	**97315N30**

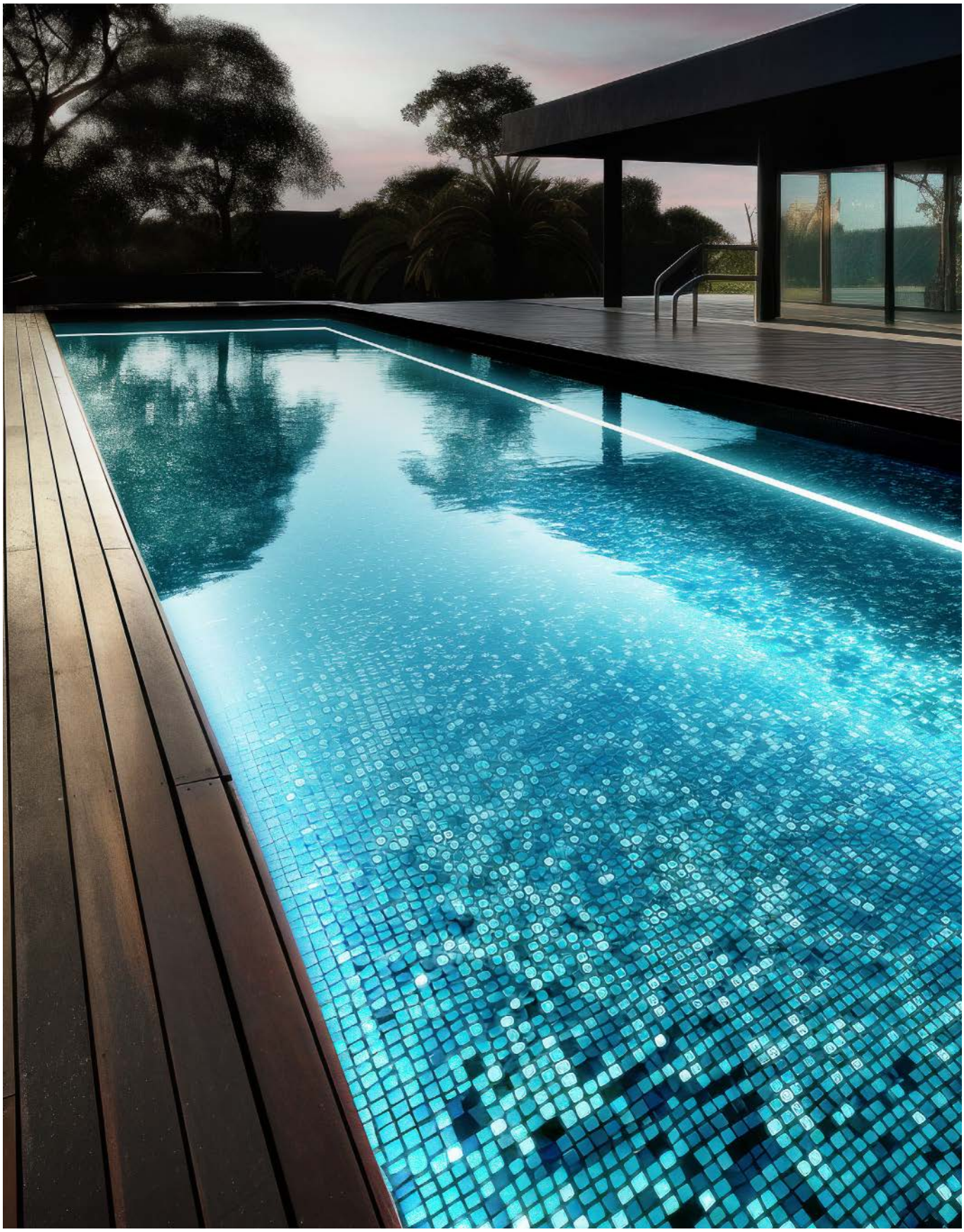
Electronics

89422	ON/OFF - 1-12 art.
89423	ON/OFF - 2-3 art.
C-E200007	ON/OFF - 3-6 art. - IP 35
C-E200003	DALI/PUSH - 5-12 art. - IP 55

Recessed casings

98148	Ø75xh93 - IP68
98060	Ø70xh54

Finishes Stainless steel

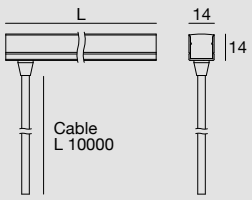


RUBBER

Corpo in tecnopolimero bianco.

White technopolymer body.

Rubber 3D PROtection | V3 | LED strip CRI 90 | 24 V DC



C.V. R9 >50 IP68 max 3 m

9,6 W/m

Opt		lm S/m - lm D/m	L
DI	**C0012MDI01004**	998 - On req	(1 m - 10 W)
DI	**C0012MDI05004**	998 - On req	(5 m - 50 W)
DI	**C0012MDI10004**	998 - On req	(10 m - 100 W)
DI	**C0012WDI01004**	1096 - On req	(1 m - 10 W)
DI	**C0012WDI05004**	1096 - On req	(5 m - 50 W)
DI	**C0012WDI10004**	1096 - On req	(10 m - 100 W)

C.V. IP68 max 3 m

15 W/m

Opt		lm S - lm D	L
DI	**C0012VDI01004**	RBGW (3000 K)	(1 m - 15 W)
DI	**C0012VDI05004**	RBGW (3000 K)	(5 m - 75 W)

Per alimentazione/controllo contattare il servizio di support Linea Light.

For power supply/control contact Linea Light support service.

Electronics

24 V DC Mono Color
99374 ON/OFF - 75W - ⓟ 56
99331 ON/OFF - 150W - ⓟ 70
99332 0/1-10V - 150W - ⓟ 70
83333 DALI/PUSH - 150W - ⓟ 77
C-E400002 DALI/PUSH - 240W - ⓟ 77

24 V DC RGBW
Dimmer RF + RF remote - ⓟ 53
C-E700002 + **C-W600001**
99331 CV 24V 150W - ⓟ 70

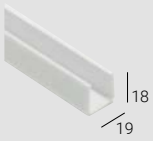
C-E700005 Dimmer DMX - ⓟ 60
DMX Controllers pag. XXIX
99331 CV 24V 150W - ⓟ 70

Accessories
pages 652-653

Finishes Smooth white **Cct** **M** 2700 **W** 3000 **V** RGBW

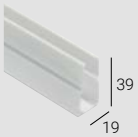
Accessories

Linear profile



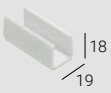
ASA **C-K100002** 1000 mm - 18 mm - 19 mm
ASA **C-K100001** 2000 mm - 18 mm - 19 mm

Linear profile with cable run



ASA **C-K100005** 1000 mm - 39 mm - 19 mm
ASA **C-K100004** 2000 mm - 39 mm - 19 mm

Clip



ASA **C-K100003** 50 mm - 18 mm - 19 mm

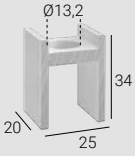
Clip with cable run

ASA **C-K100006** 50 mm - 39 mm - 19 mm

Recessed casing + cable gland

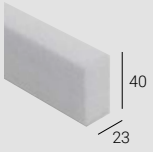
PVC **C-C300001** 300 mm - Ø36 mm

Rubber profile drilling template



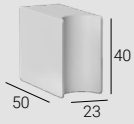
C-V200005 25 mm - 20 mm - 34 mm
hole Ø 13,2

Rubber preparation kit



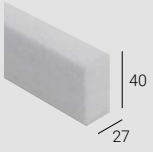
99521 1100 mm - 40 mm - 23 mm
Niche template

Accessory for corrugated preparation



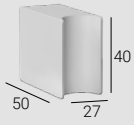
C-K400165 50 mm - 40 mm - 23 mm
To be combined with Rubber preparation kit 99521

Rubber preparation kit

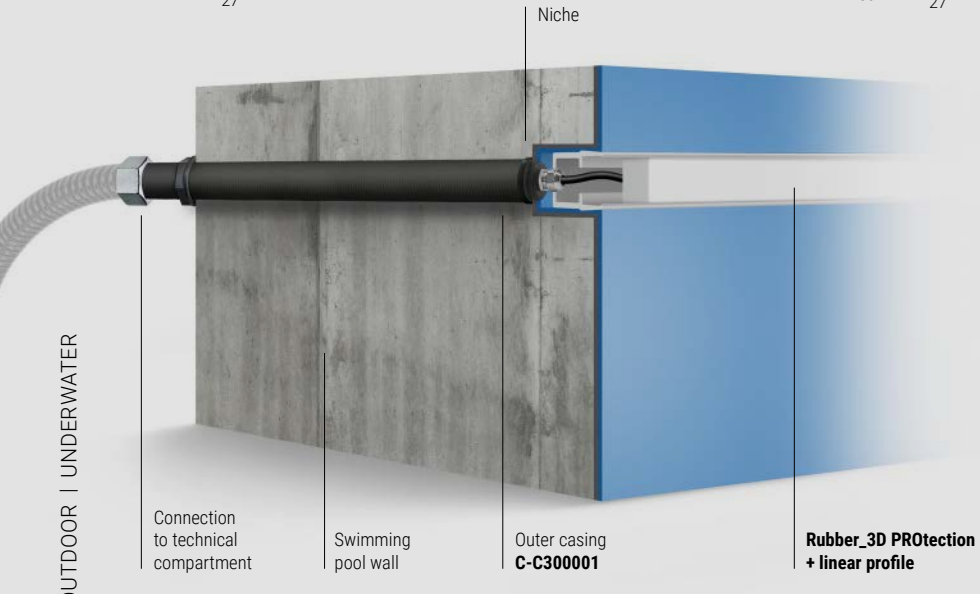


C-K400170 1010 mm - 40 mm - 27 mm
Niche template

Accessory for corrugated preparation or C-C300001



C-K400171 50 mm - 40 mm - 27 mm
To be combined with Rubber preparation kit C-K400170



ASA: Acrylonitrile Styrene Acrylate (thermoplastic material)

Finishes Text white R9003
Anodised aluminium

Accessories

Connector 2 ways

PVC **98990** 1000 mm - 18 mm - 19 mm
2000 mm - 18 mm - 19 mm

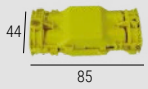
suitable for: Rubber 3D PROtection (not suitable RGBW)

Connector 2 ways

PVC **C-W300001** 1000 mm - 39 mm - 19 mm
2000 mm - 39 mm - 19 mm

suitable for: Rubber 3D PROtectionRGBW

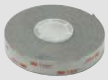
Connector



PVC **89548** IP68 with GEL
max. 4x1,5 mm2

suitable for: Rubber 3D PROtection (not suitable RGBW)

Double-sided tape



PVC **99520** 33 m

suitable for: Rubber 3D PROtection

Connector 2 ways C-W300001

INDOOR
OUTDOOR

RIBBON	657
SILICONE	663
PU_C PLUS	665
PROFILES	671
RUBBER	675
RUBBER_O	685

FLEXLIGHTS & PROFILES

Corpo in tecnopolimero bianco.

White technopolymer body.

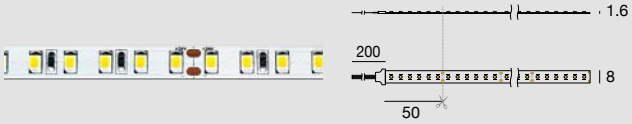
RIBBON

IP20

Ribbon | 60 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m

Opt		Im S - Im D	L
DI	**C0033MDI05000**	2331 - 2331	(5 m - 24 W)
DI	**C0033WDI05000**	2457 - 2457	
DI	**C0033NDI05000**	2612 - 2612	

Ribbon | 120 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m



Opt		Im S - Im D	L
DI	**C0036MDI05000**	4662 - 4662	(5 m - 48 W)
DI	**C0036WDI05000**	5057 - 5057	
DI	**C0036NDI05000**	5247 - 5247	

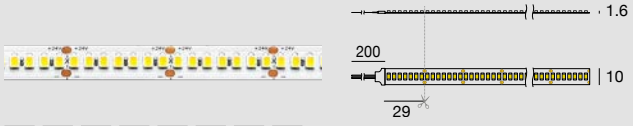
Ribbon | V2 | 168 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m

Opt		Im S - Im D	L
DI	**C0064MDI05000**	2575 - 2575	(5 m - 24 W)
DI	**C0064WDI05000**	2689 - 2689	
DI	**C0064NDI05000**	2883 - 2883	

Ribbon | 168 LED/m | topLED CRI 90 | 24 V DC | 14,4 W/m

Opt		Im S - Im D	L
DI	**C0041MDI05000**	7725 - 7725	(5 m - 72 W)
DI	**C0041WDI05000**	8067 - 8067	
DI	**C0041NDI05000**	8650 - 8650	

Ribbon | 238 LED/m | topLED CRI 90 | 24 V DC | 19,6 W/m

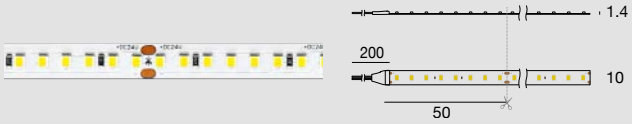


Opt		Im S - Im D	L
DI	**C0042MDI05000**	10628 - 10628	(5 m - 98 W)
DI	**C0042WDI05000**	11080 - 11080	
DI	**C0042NDI05000**	11750 - 11750	

Ribbon | 160 LED/m | topLED CRI 85 | 24 V DC | 12 W/m

Opt		Im S - Im D	L
DI	**C0043MDI05000**	7339 - 7339	(5 m - 60 W)
DI	**C0043WDI05000**	7689 - 7689	
DI	**C0043NDI05000**	8200 - 8200	

Ribbon | 160 LED/m | topLED CRI 85 | 24 V DC | 21,6 W/m



Opt		Im S - Im D	L
DI	**C0044MDI05000**	13838 - 13838	(5 m - 108 W)
DI	**C0044WDI05000**	14506 - 14506	
DI	**C0044NDI05000**	15187 - 15187	

Electronics

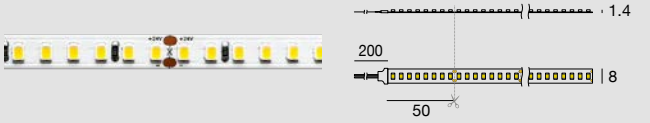
99374	ON/OFF - 75W - IP 56
99331	ON/OFF - 150W - IP 70
99332	0/1-10V - 150W - IP 70
83333	DALI/PUSH - 150W - IP 77
C-E400002	DALI/PUSH - 240W - IP 77

Cables and connectors
page 667

Linear profiles
pages 668 to 673

Finishes Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000

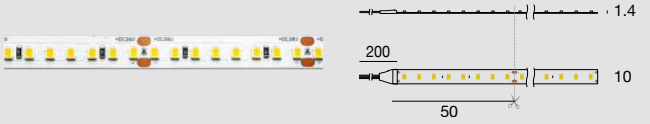
Ribbon | 160 LED/m | topLED CRI 95 | 24 V DC | 12 W/m



C.V. IP20 CRI 95

Opt		Im S - Im D	L
DI	**C0045MDI05000**	6394 - 6394	(5 m - 60 W)
DI	**C0045WDI05000**	6982 - 6982	
DI	**C0045NDI05000**	7174 - 7174	

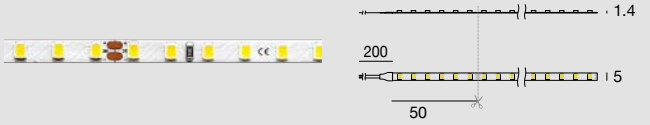
Ribbon | 160 LED/m | topLED CRI 95 | 24 V DC | 21,6 W/m



C.V. IP20 CRI 95

Opt		Im S - Im D	L
DI	**C0046MDI05000**	11403 - 11403	(5 m - 108 W)
DI	**C0046WDI05000**	11705 - 11705	
DI	**C0046NDI05000**	12643 - 12643	

Ribbon | Slim | 120 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m



C.V. CRI 90 IP20 5 mm

Opt		Im S - Im D	L
DI	**C0047MDI05000**	4029 - 4029	(5 m - 48 W)
DI	**C0047WDI05000**	4214 - 4214	
DI	**C0047NDI05000**	4653 - 4653	

Ribbon | Slim | 160 LED/m | topLED CRI 90 | 24 V DC | 10,5 W/m

C.V. IP20 5 mm

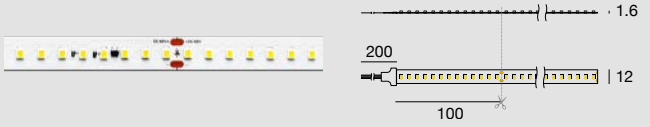
Opt		Im S - Im D	L
DI	**C0048MDI05000**	5661 - 5661	(5 m - 52,5 W)
DI	**C0048WDI05000**	6048 - 6048	
DI	**C0048NDI05000**	6632 - 6632	

Ribbon | 130 LED/m | topLED CRI 90 | 48 V DC | 9,6 W/m

C.V. IP20 20 m 48V

Opt		Im S - Im D	L
DI	**C0049MDI20000**	19862 - 19862	(20 m - 192 W)
DI	**C0049WDI20000**	20812 - 20812	
DI	**C0049NDI20000**	21647 - 21647	

Ribbon | 130 LED/m | topLED CRI 90 | 48 V DC | 13,8 W/m



C.V. IP20 15 m 48V

Opt		Im S - Im D	L
DI	**C0050MDI15000**	20868 - 20868	(15 m - 207 W)
DI	**C0050WDI15000**	21688 - 21688	
DI	**C0050NDI15000**	23132 - 23132	

Electronics

Ribbon 160 LED/m - Ribbon Slim

99374	ON/OFF - 75W - IP 56
99331	ON/OFF - 150W - IP 70
99332	0/1-10V - 150W - IP 70
83333	DALI/PUSH - 150W - IP 77
C-E400002	DALI/PUSH - 240W - IP 77

Ribbon 130 LED/m

99784	ON/OFF - 150W CV 48V - IP 80
99785	ON/OFF - 240W CV 48V - IP 81
C-E400003	DALI/PUSH - 150W CV 48V - IP 77
Switching	CV 48V (pag. XII-XIII)
83177	Dimmer DMX 312W

Cables and connectors
page 667

Linear profiles
pages 668 to 673

Finishes Smooth white

Cct **M** 2700 **W** 3000 **N** 4000

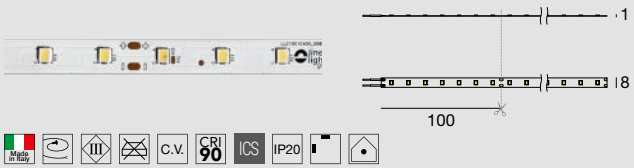
Corpo in tecnopolimero bianco.

White technopolymer body.

RIBBON

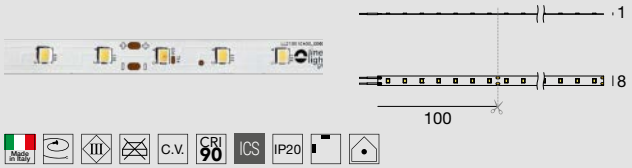
IP20

Ribbon Plus | 70 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m



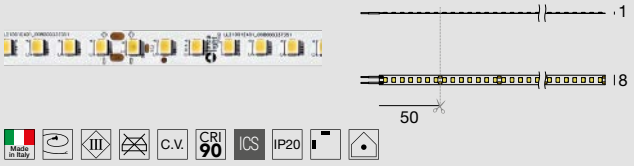
Opt		Im S - Im D	L
DI	**C0021MDI05000**	2522 - 2522	(5 m - 24 W)
DI	**C0021WDI05000**	2712 - 2712	
DI	**C0021NDI05000**	2880 - 2880	

Ribbon Plus | 70 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m



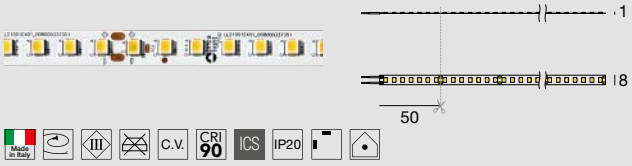
Opt		Im S - Im D	L
DI	**C0027MDI05000**	5580 - 5580	(5 m - 48 W)
DI	**C0027WDI05000**	5750 - 5750	
DI	**C0027NDI05000**	6300 - 6300	

Ribbon Plus | 140 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m



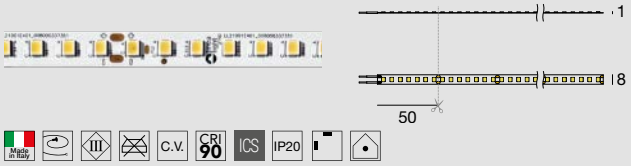
Opt		Im S - Im D	L
DI	**C0022MDI05000**	5610 - 5610	(5 m - 48 W)
DI	**C0022WDI05000**	5880 - 5880	
DI	**C0022NDI05000**	6260 - 6260	

Ribbon Plus | 140 LED/m | topLED CRI 90 | 24 V DC | 14,4 W/m



Opt		Im S - Im D	L
DI	**C0029MDI05000**	8810 - 8810	(5 m - 72 W)
DI	**C0029WDI05000**	9350 - 9350	
DI	**C0029NDI05000**	10110 - 10110	

Ribbon Plus | 140 LED/m | topLED CRI 90 | 24 V DC | 19,2 W/m



Opt		Im S - Im D	L
DI	**C0039MDI05000**	11110 - 11110	(5 m - 96 W)
DI	**C0039WDI05000**	11530 - 11530	
DI	**C0039NDI05000**	12010 - 12010	

Electronics

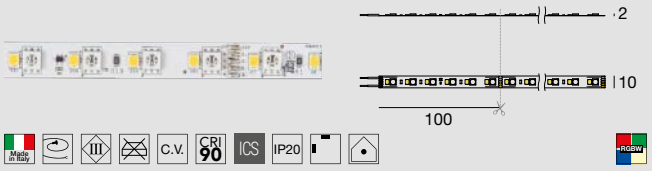
99374	ON/OFF - 75W - IP 56
99331	ON/OFF - 150W - IP 70
99332	0/1-10V - 150W - IP 70
83333	DALI/PUSH - 150W - IP 77
C-E400002	DALI/PUSH - 240W - IP 77

Cables and connectors
page 667

Linear profiles
pages 668 to 673

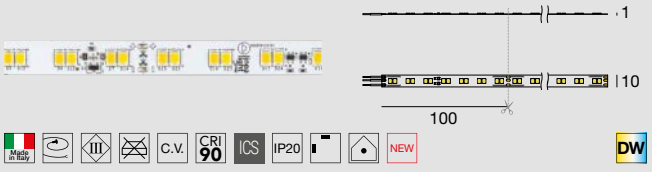
Finishes Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000

Ribbon Plus RGBW | 60+60 LED/m | topLED CRI 90 | 24 V DC | 19,2 W/m



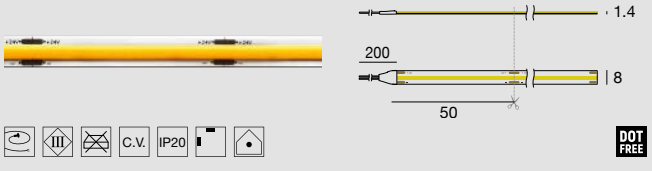
Opt		Im S - Im D	L
DI	**C0027VDI05000**	RGBW (3000 K)	(5 m - 96 W)

Ribbon Plus DW | 70+70 LED/m | topLED CRI 90 | 24 V DC | 12,5 W/m



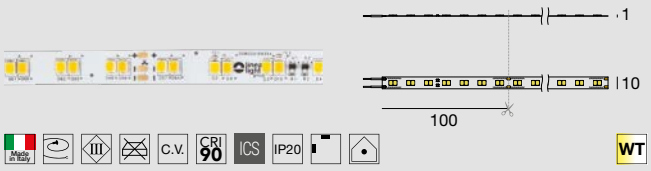
Opt		Im S - Im D	L
DI	**C0027DDI05000**	Dynamic White 1800-4000 K	(5 m - 62,5 W)

Ribbon | cobLED CRI 90 | 24 V DC | 10 W/m



Opt		Im S - Im D	L
DI	**C0037MDI05000**	4779 - 4779	(5 m - 50 W)
DI	**C0037WDI05000**	4892 - 4892	
DI	**C0037NDI05000**	5690 - 5690	

Ribbon Plus WT | 70+70 LED/m | topLED CRI 90 | 24 V DC | 13 W/m



Opt		Im S - Im D	L
DI	**C0027SDI05000**	Warm tune 1800-3000 K	(5 m - 65 W)

WT Warm Tune

La tecnologia Warm Tune™ rievoca l'effetto nostalgico delle lampade ad incandescenza: al diminuire dell'intensità, la luce diviene via via più calda e soffusa, fino a raggiungere l'effetto candela.

Warm Tune rekindles lovely memories of the incandescence lamps: the light becomes progressively warmer and dimmer as the intensity reduces until reaches the candle effect.

Electronics

Ribbon Plus RGBW / WT / DW
Dimmer RF + RF Remote - ↗ 53
C-E700002 + **C-W600001**
99331 CV 24V 150W - ↗ 70

C-E700005 Dimmer DMX - ↗ 60
DMX Controllers pag. XXIX
99331 CV 24V 150W - ↗ 70

Ribbon cobLED
99374 ON/OFF - 75W - ↗ 56
99331 ON/OFF - 150W - ↗ 70
99332 0/1-10V - 150W - ↗ 70
83333 DALI/PUSH - 150W - ↗ 77
C-E400002 DALI/PUSH - 240W - ↗ 77

Cables and connectors
page 667

Linear profiles
pages 668 to 673

Finishes Smooth white

Cct **M** 2700 **W** 3000 **N** 4000 **V** RGBW **D** DW **S** WT

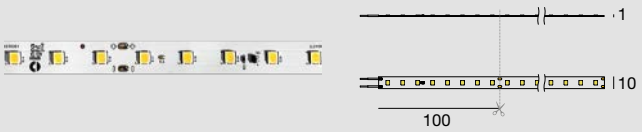
Corpo in tecnopolimero bianco.

White technopolymer body.

RIBBON

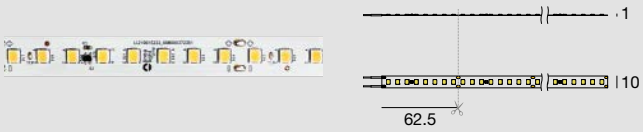
IP20

Ribbon PRO | 80 LED/m | topLED CRI 90 | 24 V DC | 3,6 W/m



Opt		Im S - Im D	L
DI	**C0023MDI05000**	2558 - 2558	(5 m - 18 W)
DI	**C0023WDI05000**	2590 - 2590	
DI	**C0023NDI05000**	2754 - 2754	

Ribbon PRO | 128 LED/m | topLED CRI 90 | 24 V DC | 6,7 W/m



Opt		Im S - Im D	L
DI	**C0024MDI05000**	4638 - 4638	(5 m - 33,5 W)
DI	**C0024WDI05000**	4791 - 4791	
DI	**C0024NDI05000**	5115 - 5115	

Ribbon PRO | 80 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m

Opt		Im S - Im D	L
DI	**C0028MDI05000**	6835 - 6835	(5 m - 48 W)
DI	**C0028WDI05000**	7088 - 7088	
DI	**C0028NDI05000**	7519 - 7519	

Ribbon PRO | 128 LED/m | topLED CRI 90 | 24 V DC | 13,6 W/m

Opt		Im S - Im D	L
DI	**C0030MDI05000**	9447 - 9447	(5 m - 68 W)
DI	**C0030WDI05000**	9806 - 9806	
DI	**C0030NDI05000**	10489 - 10489	

Ribbon PRO | 160 LED/m | topLED CRI 90 | 24 V DC | 16,8 W/m

Opt		Im S - Im D	L
DI	**C0031MDI05000**	11857 - 11857	(5 m - 84 W)
DI	**C0031WDI05000**	12098 - 12098	
DI	**C0031NDI05000**	13013 - 13013	

Ribbon PRO | 136 LED/m | topLED CRI 90 | 48 V DC | 8,6 W/m

48V

Opt		Im S - Im D	L
DI	**C0040MDI05000**	6482 - 6482	(5 m - 43 W)
DI	**C0040WDI05000**	7519 - 7519	
DI	**C0040NDI05000**	7792 - 7792	

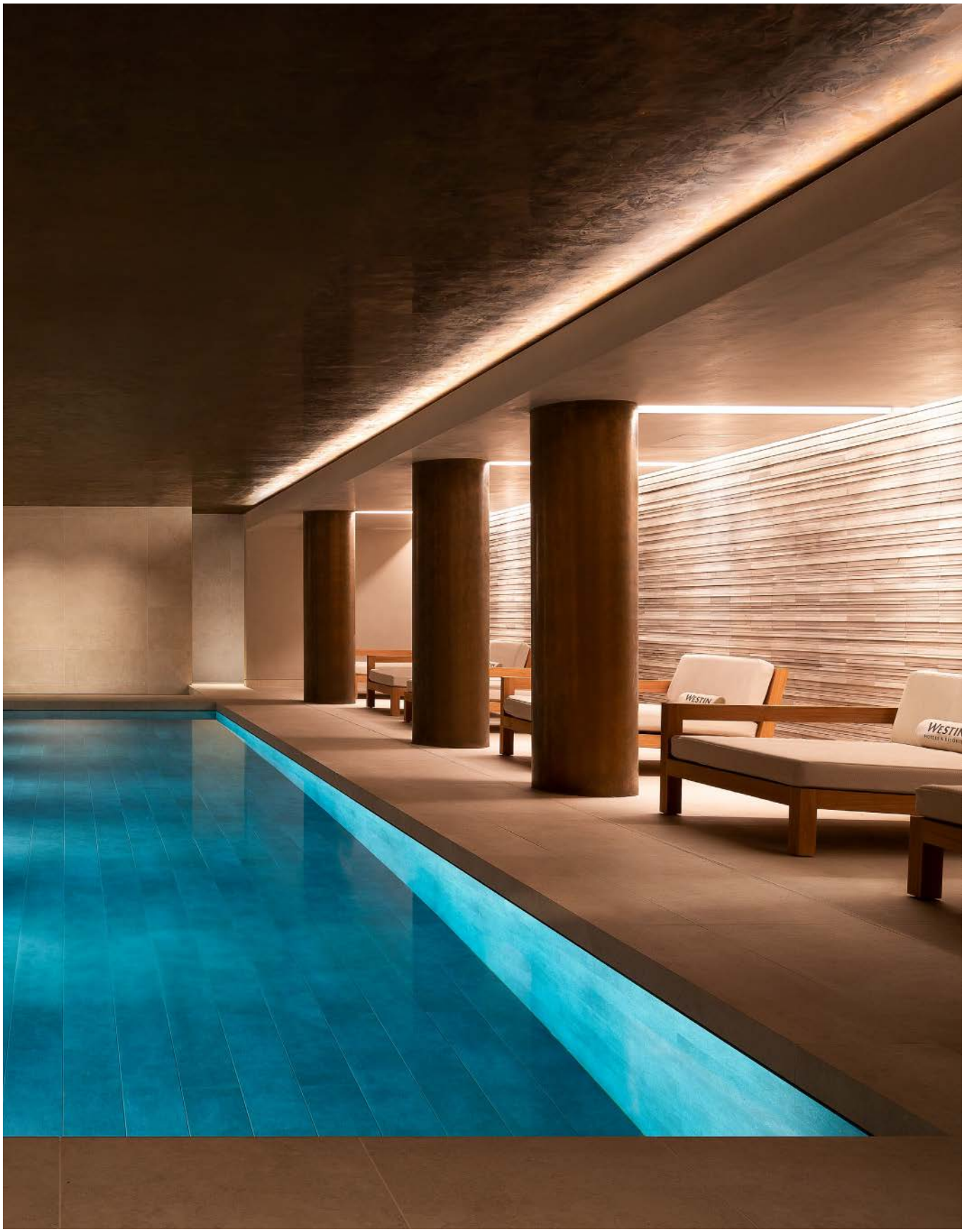
Electronics

99374	ON/OFF - 75W - Ⓟ 56
99331	ON/OFF - 150W - Ⓟ 70
99332	0/1-10V - 150W - Ⓟ 70
83333	DALI/PUSH - 150W - Ⓟ 77
C-E400002	DALI/PUSH - 240W - Ⓟ 77

Cables and connectors
page 667

Linear profiles
pages 668 to 673

Finishes Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000


WESTIN
WESTIN

Corpo in tecnopolimero bianco.

White technopolymer body.

SILICONE

IP67

Silicone | 60 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m

Opt		Im S - Im D	L
DI	**C0051MDI05019**	1996 - 1996	(5 m - 24 W)
DI	**C0051WDI05019**	2077 - 2077	
DI	**C0051NDI05019**	2189 - 2189	

Silicone | 120 LED/m | topLED CRI 90 | 24 V DC | 9,6 W/m

Opt		Im S - Im D	L
DI	**C0052MDI05019**	4040 - 4040	(5 m - 48 W)
DI	**C0052WDI05019**	4323 - 4323	
DI	**C0052NDI05019**	4490 - 4490	

Silicone | V2 | 168 LED/m | topLED CRI 90 | 24 V DC | 4,8 W/m

Opt		Im S - Im D	L
DI	**C0065MDI05019**	2262 - 2262	(5 m - 24 W)
DI	**C0065WDI05019**	2375 - 2375	
DI	**C0065NDI05019**	2396 - 2396	

Silicone | 168 LED/m | topLED CRI 90 | 24 V DC | 14,4 W/m

Opt		Im S - Im D	L
DI	**C0053MDI05019**	6786 - 6786	(5 m - 72 W)
DI	**C0053WDI05019**	7127 - 7127	
DI	**C0053NDI05019**	7189 - 7189	

Silicone | 160 LED/m | topLED CRI 85 | 24 V DC | 12 W/m

Opt		Im S - Im D	L
DI	**C0054MDI05019**	7320 - 7320	(5 m - 60 W)
DI	**C0054WDI05019**	7782 - 7782	
DI	**C0054NDI05019**	8266 - 8266	

Silicone | 130 LED/m | topLED CRI 90 | 48 V DC | 13,8 W/m

Opt		Im S - Im D	L
DI	**C0055MDI15030**	18596 - 18596	(15 m - 207 W)
DI	**C0055WDI15030**	19796 - 19796	
DI	**C0055NDI15030**	21440 - 21440	

Electronics

Silicone 60 - 120 -168 - 160 LED/m

99374	ON/OFF - 75W - IP 56
99331	ON/OFF - 150W - IP 70
99332	0/1-10V - 150W - IP 70
83333	DALI/PUSH - 150W - IP 77
C-E400002	DALI/PUSH - 240W - IP 77

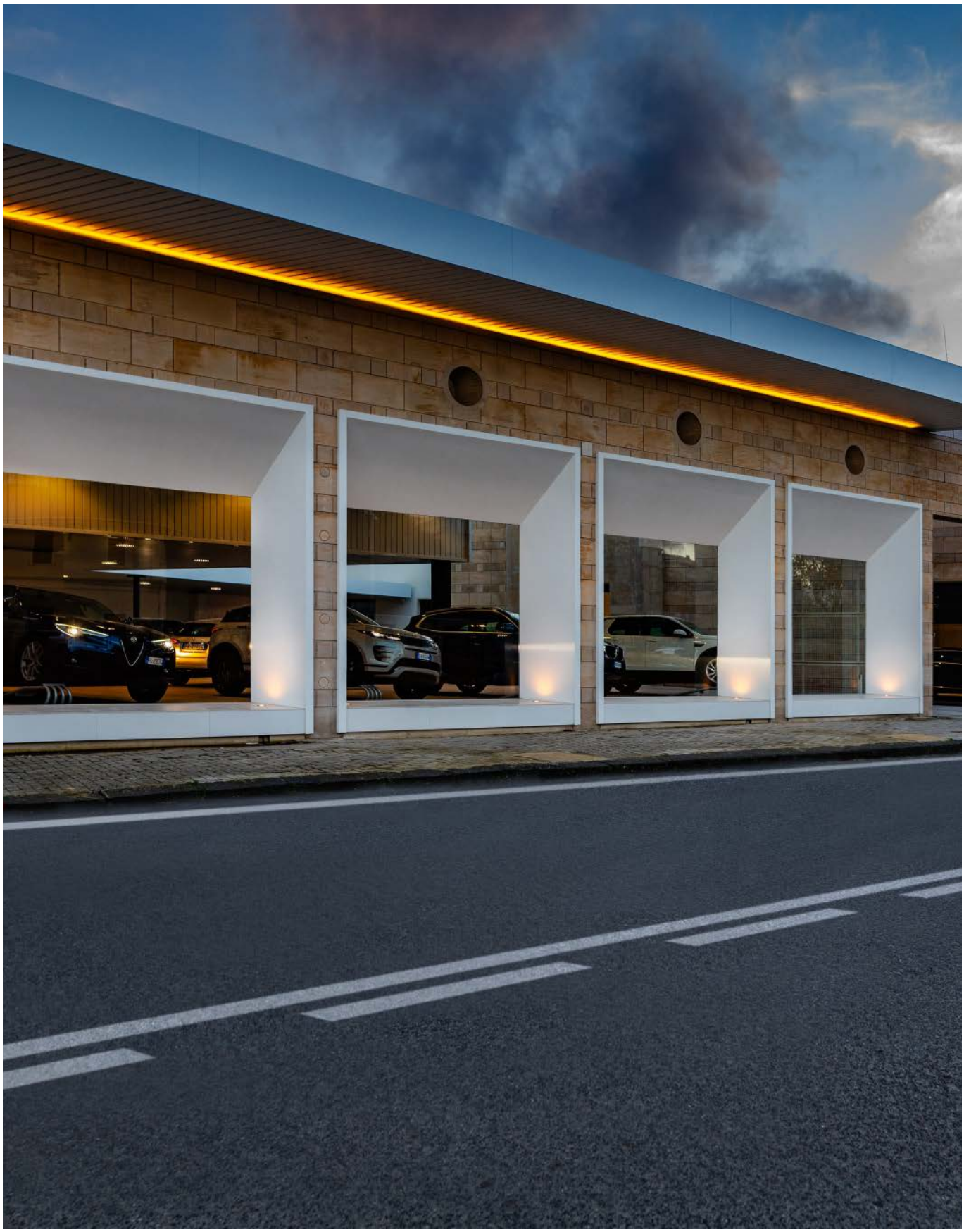
Silicone 130 LED/m

99784	ON/OFF - 150W CV 48V - IP 80
99785	ON/OFF - 240W CV 48V - IP 81
C-E400003	DALI/PUSH - 150W CV 48V - IP 77
Switching	CV 48V (pag. XII-XIII)
83177	Dimmer DMX 312W

Accessories

89223	10 x brackets 20 x M3x25 screws
C-V400002	1 x glue 10 x caps

Finishes Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000



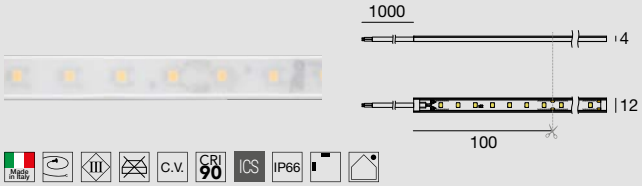
Corpo in tecnopolimero bianco.

White technopolymer body.

PU_C PLUS

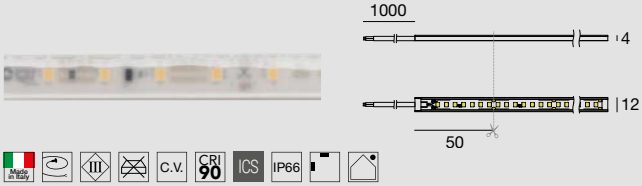
IP66

PU_C Plus | 70 LED/m | topLED CRI 90 | 24 V DC | 3,2 W/m



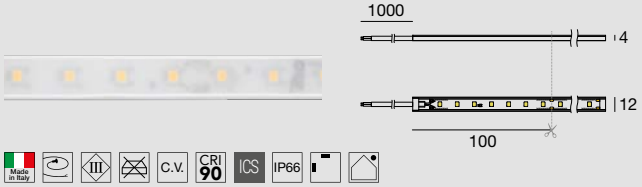
Opt		Im S - Im D	L
DI	**C0018MDI05019**	1424 - 1424	(5 m - 16 W)
DI	**C0018WDI05019**	1550 - 1550	
DI	**C0018NDI05019**	1628 - 1628	

PU_C Plus | 140 LED/m | topLED CRI 90 | 24 V DC | 7,2 W/m



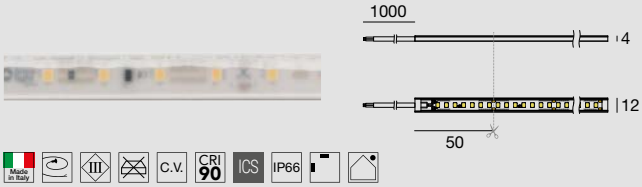
Opt		Im S - Im D	L
DI	**C0019MDI05019**	3040 - 3040	(5 m - 36 W)
DI	**C0019WDI05019**	3314 - 3314	
DI	**C0019NDI05019**	3458 - 3458	

PU_C Plus | 70 LED/m | topLED CRI 90 | 24 V DC | 12,5 W/m



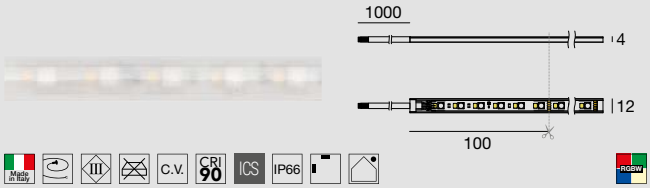
Opt		Im S - Im D	L
DI	**C0025MDI05019**	5941 - 5941	(5 m - 62,5 W)
DI	**C0025WDI05019**	6334 - 6334	
DI	**C0025NDI05019**	6873 - 6873	

PU_C Plus | 140 LED/m | topLED CRI 90 | 24 V DC | 25 W/m



Opt		Im S - Im D	L
DI	**C0026MDI05019**	11942 - 11942	(5 m - 125 W)
DI	**C0026WDI05019**	11731 - 11731	
DI	**C0026NDI05019**	12264 - 12264	

PU_C Plus RGBW | 60+60 LED/m | topLED CRI 90 | 24 V DC | 19,2 W/m



Opt		Im S - Im D	L
DI	**C0025VDI05019**	RBGW (3000 K)	(5 m - 96 W)

Electronics

Ribbon cobLED
99374 ON/OFF - 75W - ⓟ 56
99331 ON/OFF - 150W - ⓟ 70
99332 0/1-10V - 150W - ⓟ 70
83333 DALI/PUSH - 150W - ⓟ 77
C-E400002 DALI/PUSH - 240W - ⓟ 77

Ribbon Plus RGBW / WT / DW
Dimmer RF + RF Remote - ⓟ 53
C-E700002 + **C-W600001**
99331 CV 24V 150W - ⓟ 70

C-E700005 Dimmer DMX - ⓟ 60
DMX Controllers pag. XXIX
99331 CV 24V 150W - ⓟ 70

Accessories

89223 10 x brackets
20 x M3x25 screws
98964 1 x glue
20 x brackets
40 x M3x25 screws
10 x caps

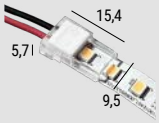
Finishes Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000 **V** RGBW

Cables and connectors

Ribbon Plus 70, 140 LED/m Ribbon 60, 120, 160 LED/m

83396

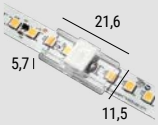
Strip-strip connector 8mm
Connector: 2 poles
Protection: IP20



83397

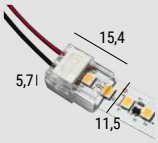
Cable-strip connector 8mm
Connector: 2 poles
Protection: IP20

Ribbon Pro 80,128, 136, 160 LED/m - Ribbon Plus Warm Tune - Ribbon 160 LED/m



83398

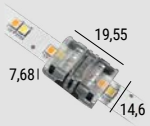
Strip-strip connector 10mm
Connector: 2 poles
Protection: IP20



83399

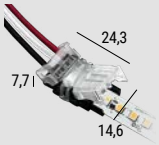
Cable-strip connector 10mm
Connector: 2 poles
Protection: IP20

Ribbon Plus Dynamic White



83400

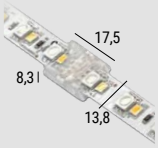
Strip-strip connector 10mm
Connector: 3 poles
Protection: IP20



83401

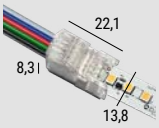
Cable-strip connector 10mm
Connector: 3 poles
Protection: IP20

Ribbon Plus RGBW



83402

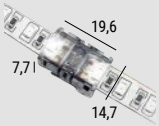
Strip-strip connector 10mm
Connector: 5 poles
Protection: IP20



83403

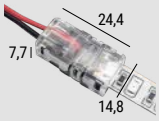
Cable-strip connector 10mm
Connector: 5 poles
Protection: IP20

Ribbon 168, 238 LED/m



C-W400001

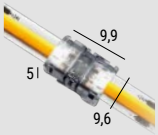
Strip-strip connector 10mm
Connector: 2 poles
Protection: IP20



C-W400002

Cable-strip connector 10mm
Connector: 2 poles
Protection: IP20

Ribbon Cob



C-W400003

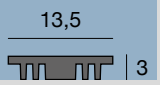
Strip-strip or cable-strip
connector 8mm Cob
Connector: 2 poles
Protection: IP20
(cables not included)

Finishes Smooth white

PROFILE RANGE

SURFACE

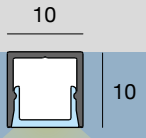
Svik_00/00



FINISHES PROFILE
- Aluminium

FINISHES DIFFUSER
- Opaline

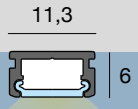
Alise_10/10



FINISHES PROFILE
- Aluminium

FINISHES DIFFUSER
- Opaline

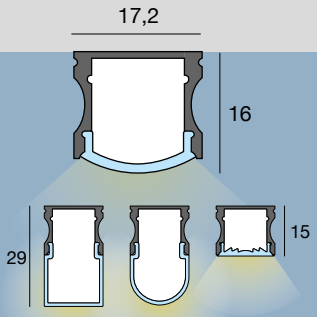
Fonis_06/11



FINISHES PROFILE
- Aluminium

FINISHES DIFFUSER
- Transparent
- Satinized
- Opaline

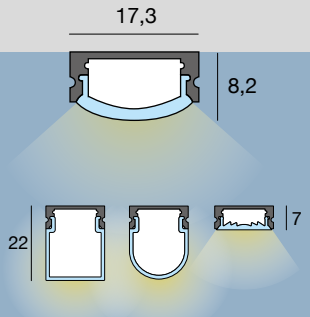
Rive_17/16



FINISHES PROFILE
- Aluminium
- Black

FINISHES DIFFUSER
- Transparent
- Satinized
- Opaline
- Black

Vojo_17/08

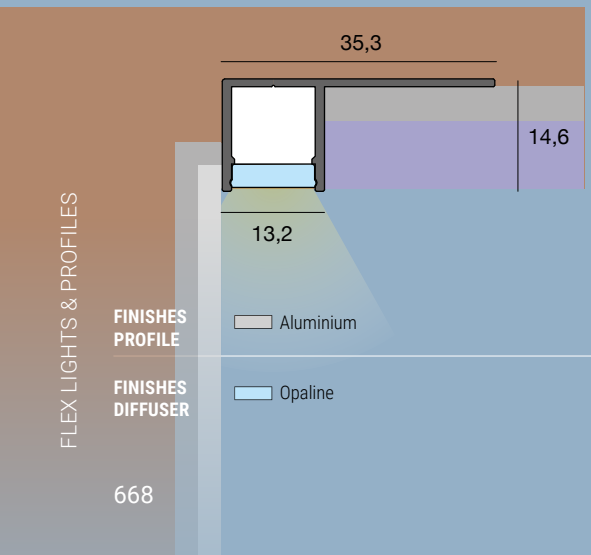


FINISHES PROFILE
- Aluminium
- Black

FINISHES DIFFUSER
- Transparent
- Satinized
- Opaline
- Black

RECESSED

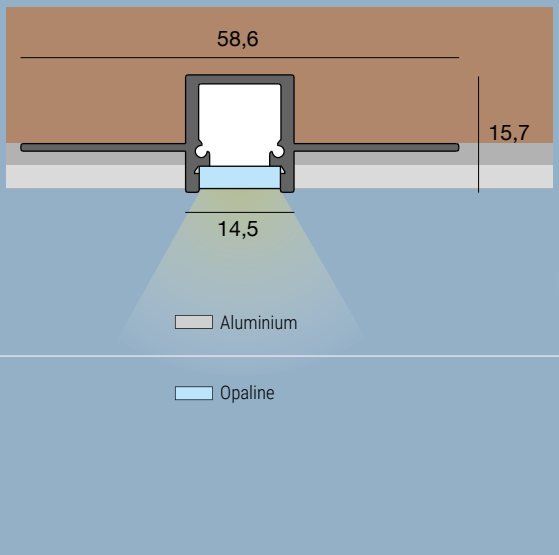
TILES
Tabulo_35/14



FINISHES PROFILE
- Aluminium

FINISHES DIFFUSER
- Opaline

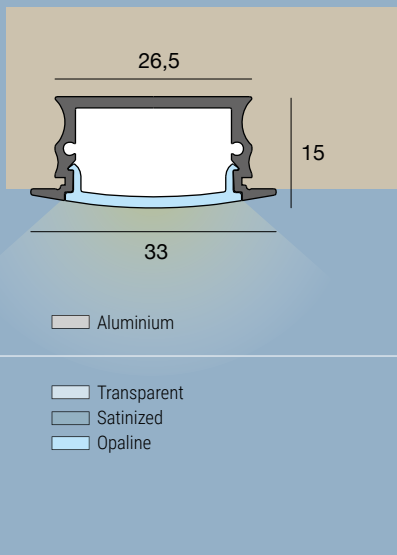
BRICKS
Armita_58/15



FINISHES PROFILE
- Aluminium

FINISHES DIFFUSER
- Opaline

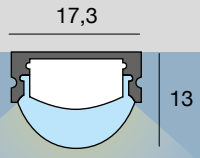
WOOD
Roko_33/15



FINISHES PROFILE
- Aluminium

FINISHES DIFFUSER
- Transparent
- Satinized
- Opaline

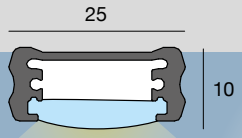
Vojo_17/08



Aluminium

Satinized

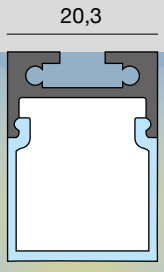
Ozner_25/10



Aluminium

Transparent

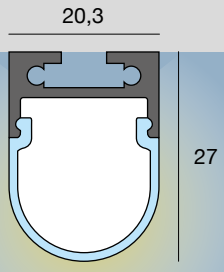
Luno_20/27



Aluminium
Black

Opaline
Black

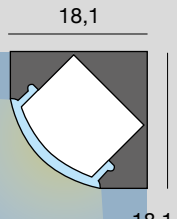
Luno_20/27



Aluminium
Black

Opaline
Black

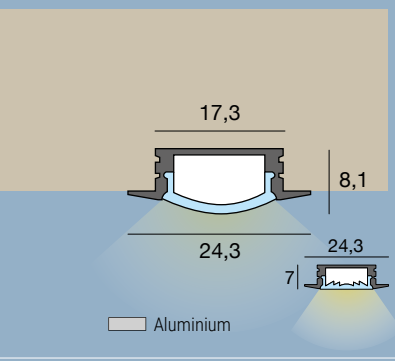
Cela_18/18



Aluminium
Black

Transparent
Satinized
Opaline
Black

Sageto_24/08

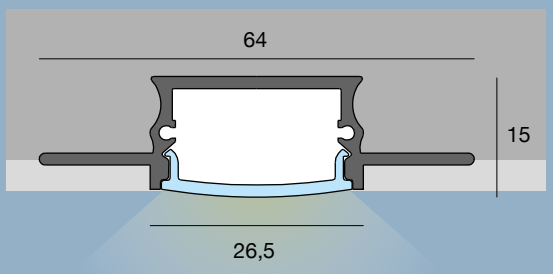


Aluminium

Transparent
Satinized
Opaline

PLASTERBOARD

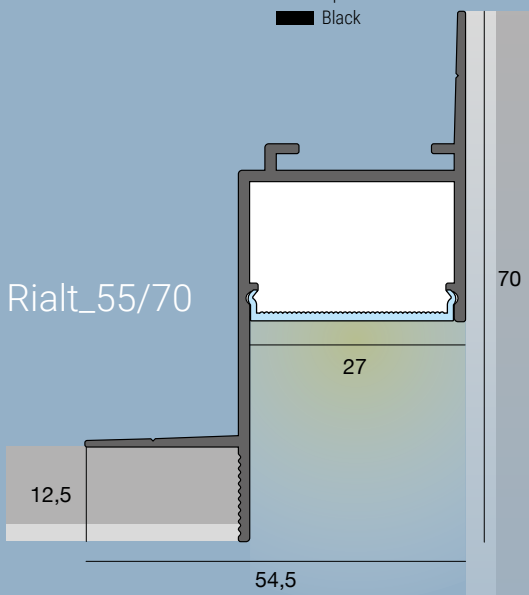
Ghost_64/14



Aluminium

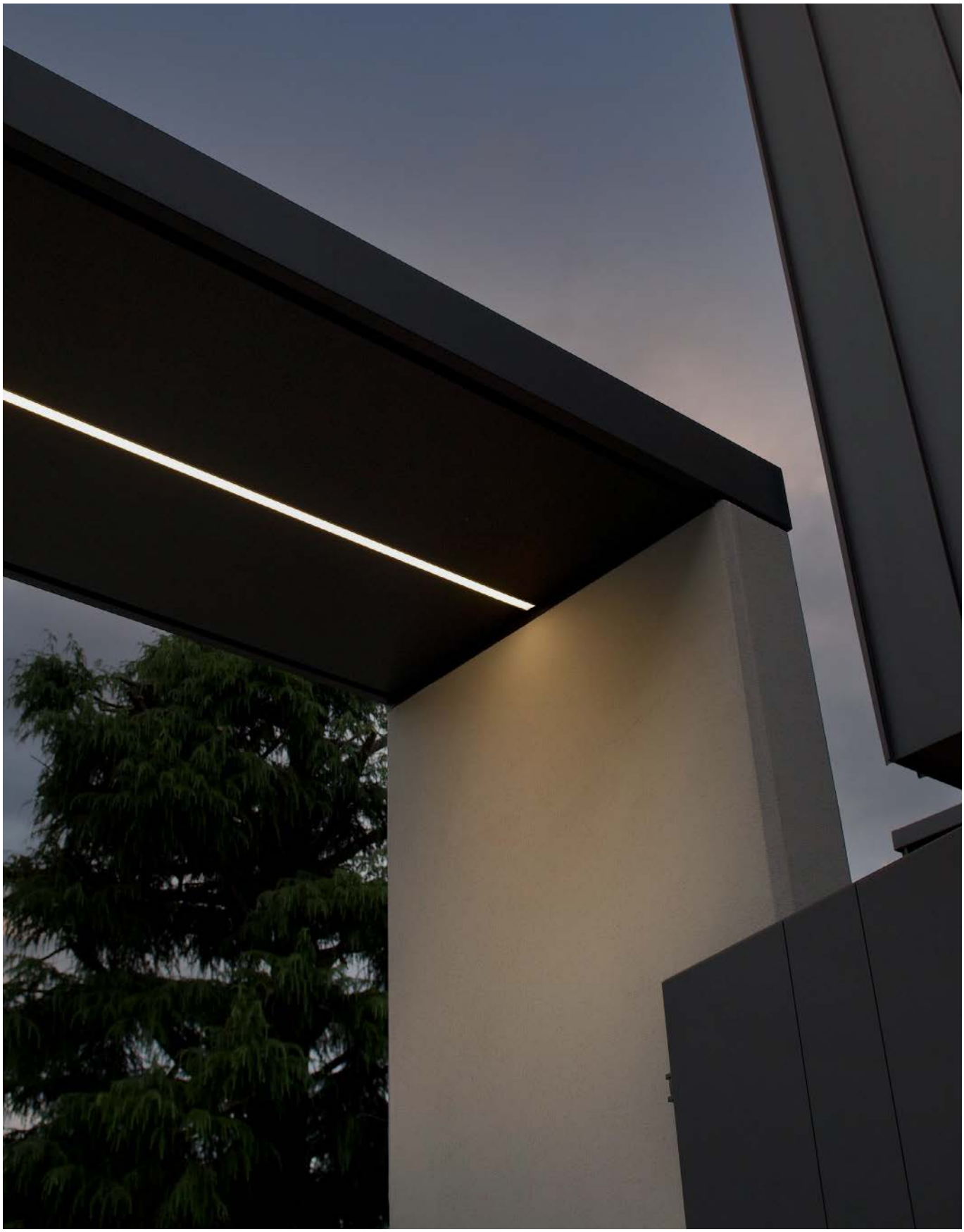
Transparent
Satinized
Opaline

Rialt_55/70



Aluminium

Opaline

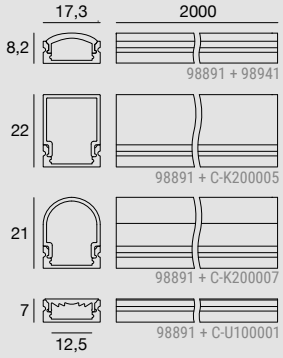


Profilo in alluminio.

Aluminium profile.

PROFILES

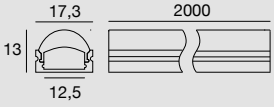
Vojo_17/08 | Low surface profile



	98891	1 x	Profile
	83129	1 x	Profile
	98941	1 x	Diffuser
	98942	1 x	Diffuser
	98943	1 x	Diffuser
	83132	1 x	Diffuser
	C-U100001	1 x	Diffuser (Optic 30/50°)
	C-K200005	1 x	Diffuser 3D square
	C-K200007	1 x	Diffuser 3D round
	98892	2 x	Caps
	83133	2 x	Caps
	C-V400023	2 x	Caps (for diffuser optic 30/50°)
	C-V400024	2 x	Caps (for diffuser optic 30/50°)
	C-V400027	2 x	Caps (for diffuser 3D square)
	C-V400029	2 x	Caps (for diffuser 3D round)
	98944	5 x	Brackets
	KIT composition		
	98954	1 x	98891-98943-98892-98944
	KIT composition Black		
	84446	1 x	83129-83132-83133-9894

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) -Silicone (only 10mm)

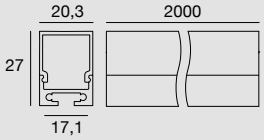
Vojo_17/08 | Low surface profile



	98891	1 x	Profile
	98925	1 x	Diffuser (Optic 90°)
	98928	2 x	Caps
	98944	5 x	Brackets
	KIT composition		
	99983	1 x	98891-98925-98928-98944

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) -Silicone (only 10mm)

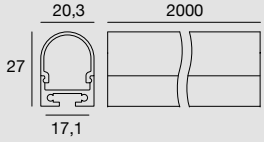
Luno_20/27 | High square surface profile



	C-K100017	1 x	Profile
	C-K100018	1 x	Profile
	C-K200001	1 x	Diffuser
	C-K200002	1 x	Diffuser
	C-V400019	2 x	Caps
	C-V400020	2 x	Caps
	98931	5 x	Brackets

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

Luno_20/27 | High round surface profile

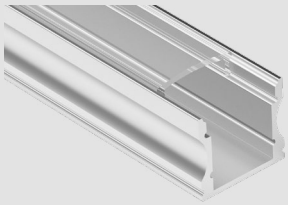


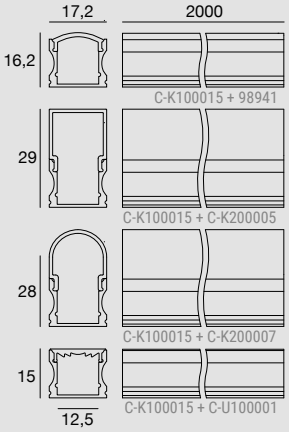
	C-K100017	1 x	Profile
	C-K100018	1 x	Profile
	C-K200003	1 x	Diffuser
	C-K200004	1 x	Diffuser
	C-V400021	2 x	Caps
	C-V400022	2 x	Caps
	98931	5 x	Brackets

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

Finishes Smooth black · Anodised aluminium · Transparent · Satinized · Opaline · Brushed steel

Rive_17/16 | High surface profile

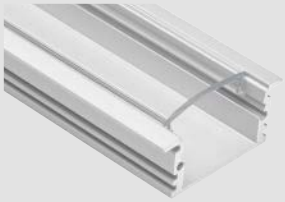


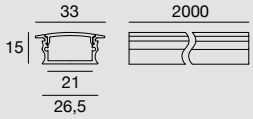


	C-K100015	1 x	Profile
	C-K100016	1 x	Profile
	98941	1 x	Diffuser
	98942	1 x	Diffuser
	98943	1 x	Diffuser
	83132	1 x	Diffuser
	C-U100001	1 x	Diffuser (Optic 30/50°)
	C-K200005	1 x	Diffuser 3D square
	C-K200007	1 x	Diffuser 3D round
	C-V400035	2 x	Caps
	C-V400036	2 x	Caps
	C-V400025	2 x	Caps (for diffuser optic 30/50°)
	C-V400026	2 x	Caps (for diffuser optic 30/50°)
	C-V400031	2 x	Caps (for diffuser 3D square)
	C-V400033	2 x	Caps (for diffuser 3D round)
	98944	5 x	Brackets
	KIT composition		
	C-K100026	1 x	C-K100015 -98943- C-V400035 -98944
	KIT composition Black		
	C-K100027	1 x	C-K100016 -83132- C-V400036 -98944

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) - Silicone (only 10mm)

Roko_33/15 | Low recessed profile

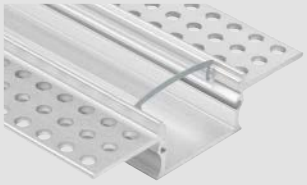


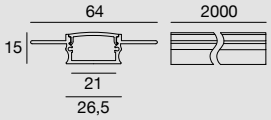


	98897	1 x	Profile
	98898	1 x	Diffuser
	98899	1 x	Diffuser
	98900	1 x	Diffuser
	98902	2 x	Caps
	98901	5 x	Brackets

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

Ghost_64/14 | Low recessed profile

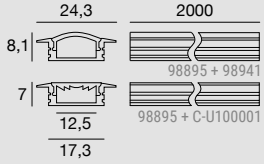




	98906	1 x	Profile
	98898	1 x	Diffuser
	98899	1 x	Diffuser
	98900	1 x	Diffuser
	98907	2 x	Caps

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

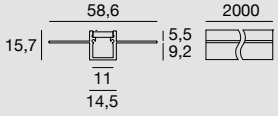
Sageto_24/08 | Low recessed profile



	98895	1 x	Profile
	98941	1 x	Diffuser
	98942	1 x	Diffuser
	98943	1 x	Diffuser
	C-U100001	1 x	Diffuser (Optic 30/50°)
	98896	2 x	Caps
	C-V400023	2 x	Caps (for diffuser optic 30/50°)
	98944	5 x	Brackets
	KIT composition		
	98965	1 x	98895-98943-98896-98944

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V)

Armita_58/15 | Integrated linear profile



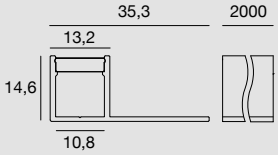
	98916	1 x	Profile
	98917	1 x	Diffuser
	98918	2 x	Caps

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) - Silicone (only 10mm)

Finishes Smooth black · Anodised aluminium · Transparent · Satinized · Opaline · Brushed steel

PROFILES

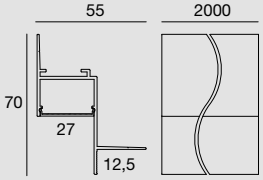
Tabulo_35/14 | Integrated side profile



	98921	1 x	Profile
	98917	1 x	Diffuser
	98922	2 x	Caps

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V)

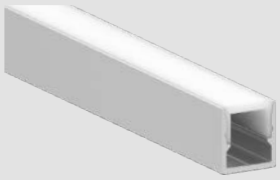
Rialt_55/70 | Integrated side profile

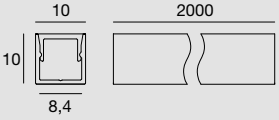


	C-K100025	1 x	Profile
	C-K200009	1 x	Diffuser
	C-V400041	2 x	Caps

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon - PU_C Plus - Silicone

Alise_10/10 | Square slim surface profile

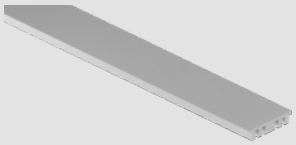


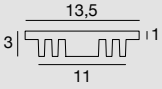


	98912	1 x	Profile
	98913	1 x	Diffuser (Optic 90°)
	98915	2 x	Caps
	98914	5 x	Brackets

Compatible with: Ribbon Slim

Svik_00/00 | Heat sink

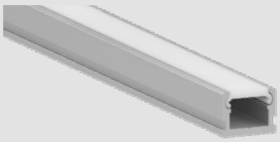


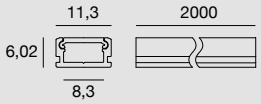


	98956	1 x	Heat sink

Compatible with: Ribbon Pro - Ribbon Plus - Ribbon - PU_C Plus - Silicone (not for 48V)

Fonis_06/11 | Low slim surface profile

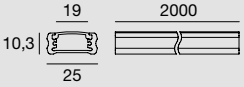




	98885	1 x	Profile
	98886	1 x	Diffuser
	98887	1 x	Diffuser
	98888	1 x	Diffuser
	98890	2 x	Caps
	83224	5 x	Brackets

Compatible with: Ribbon Slim

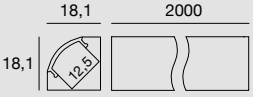
Ozner_25/10 | Low surface profile



	98419	1 x	Profile
	98395	1 x	Diffuser
	98418	2 x	Caps
	98420	5 x	Brackets

Compatible with: Ribbon Pro - Ribbon Plus - Ribbon - PU_C Plus - Silicone

Cela_18/18 | Corner profile



	C-K100019	1 x	Profile
	C-K100020	1 x	Profile
	98941	1 x	Diffuser
	98942	1 x	Diffuser
	98943	1 x	Diffuser
	83132	1 x	Diffuser
	C-V400037	2 x	Caps
	C-V400038	2 x	Caps
	98904	5 x	Brackets
	KIT composition		
	C-K100028	1 x	C-K100019-98943- C-V400037 -98904
	KIT composition Black		
	C-K100029	1 x	C-K100020-83132- C-V400038 -98904

Compatible with: Ribbon PRO - Ribbon Plus - Ribbon (not for 48V) - Silicone (only 10mm)

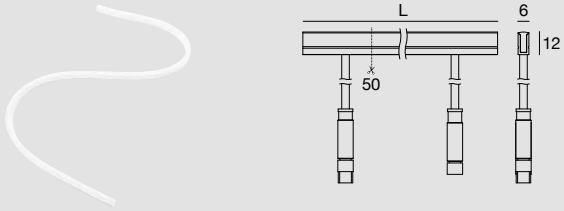
Finishes Smooth black, Anodised aluminium, Transparent, Satinized, Opaline, Brushed steel

RUBBER

Corpo in tecnopolimero bianco.

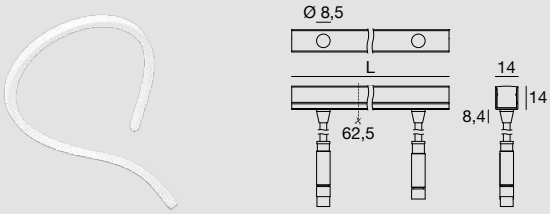
White technopolymer body.

Rubber 2D_mini | V3 | LED strip CRI 90 | 24 V DC | 6W/m



	Opt		Im S - Im D	L
☐	DI	**C0057MDI05004**	624 - On req	(5 m - 30 W)
☐	DI	**C0057MDI10004**	624 - On req	(10 m - 60 W)
☐	DI	**C0057WDI05004**	685 - On req	(5 m - 30 W)
☐	DI	**C0057WDI10004**	685 - On req	(10 m - 60 W)

Rubber 3D | V3 | LED strip CRI 90 | 24 V DC



5 W/m

	Opt		Im S - Im D	L
☐	DI	**C0013MDI01004**	499 - On req	(1 m - 5 W)
☐	DI	**C0013MDI05004**	499 - On req	(5 m - 25 W)
☐	DI	**C0013MDI10004**	499 - On req	(10 m - 50 W)
☐	DI	**C0013WDI01004**	530 - On req	(1 m - 5 W)
☐	DI	**C0013WDI05004**	530 - On req	(5 m - 25 W)
☐	DI	**C0013WDI10004**	530 - On req	(10 m - 50 W)

9,6 W/m

	Opt		Im S - Im D	L
☐	DI	**C0014MDI01004**	998 - On req	(1 m - 9,6 W)
☐	DI	**C0014MDI05004**	998 - On req	(5 m - 48 W)
☐	DI	**C0014MDI10004**	998 - On req	(10 m - 96 W)
☐	DI	**C0014WDI01004**	1096 - On req	(1 m - 9,6 W)
☐	DI	**C0014WDI05004**	1096 - On req	(5 m - 48 W)
☐	DI	**C0014WDI10004**	1096 - On req	(10 m - 96 W)

14,4 W/m

	Opt		Im S - Im D	L
☐	DI	**C0015MDI01004**	1437 - On req	(1 m - 14,4 W)
☐	DI	**C0015MDI05004**	1437 - On req	(5 m - 72 W)
☐	DI	**C0015MDI10004**	1437 - On req	(10 m - 144 W)
☐	DI	**C0015WDI01004**	1526 - On req	(1 m - 14,4 W)
☐	DI	**C0015WDI05004**	1526 - On req	(5 m - 72 W)
☐	DI	**C0015WDI10004**	1526 - On req	(10 m - 144 W)

16 W/m *

	Opt		Im S - Im D	L
☐	DI	**C0014DDI01004**	Dynamic White 2000-6000 K	(1 m - 16 W)
☐	DI	**C0014DDI05004**	Dynamic White 2000-6000 K	(5 m - 80 W)

15 W/m *

	Opt		Im S - Im D	L
☐	DI	**C0014VDI01004**	RBGW (3000 K)	(1 m - 15 W)
☐	DI	**C0014VDI05004**	RBGW (3000 K)	(5 m - 75 W)

Electronics

Rubber 2D_mini
Rubber 3D | V3 | 5 W/m - 9,6 W/m - 14,4 W/m

99374	ON/OFF - 75W - IP 56
99331	ON/OFF - 150W - IP 70
99332	0/1-10V - 150W - IP 70
83333	DALI/PUSH - 150W - IP 77
C-E400002	DALI/PUSH - 240W - IP 77

Rubber 3D | V3 | 16 W/m - 15 W/m
Dimmer RF + RF Remote - IP 53
C-E700002 + **C-W600001**

99331	CV 24V 150W - IP 70

C-E700005	Dimmer DMX - IP 60
DMX	Controllers pag. XXIX
99331	CV 24V 150W - IP 70

Accessories and cables
pages 680-681

* Per alimentazione/controllo contattare il servizio di support Linea Light.
** For power supply/control contact Linea Light support service.*

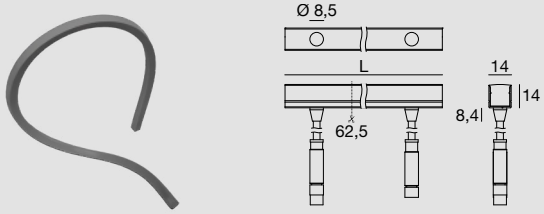
Finishes ☐ Smooth white **Cct** **M** 2700 **W** 3000 **V** RGBW **D** DW

RUBBER

Corpo in tecnopolimero bianco o grigio cemento.

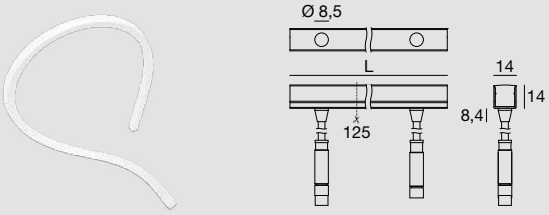
White or concrete grey technopolymer body.

Rubber 3D | Concrete | V3 | LED strip CRI 90 | 24 V DC | 9,6 W/m



Opt		lm S - lm D	L
DI	**C0017WDI01004**	274 - On req	(1 m - 9,6 W)
DI	**C0017WDI05004**	274 - On req	(5 m - 48 W)
DI	**C0017WDI10004**	274 - On req	(10 m - 96 W)

Rubber 3D | V3 | LED strip CRI 90 | 48 V DC



48V

9,6 W/m

Opt		lm S - lm D	L
DI	**C0016MDI05004**	1040 - On req	(5 m - 48 W)
DI	**C0016MDI10004**	1040 - On req	(10 m - 96 W)
DI	**C0016WDI05004**	1142 - On req	(5 m - 48 W)
DI	**C0016WDI10004**	1142 - On req	(10 m - 96 W)

48V

15 W/m

Opt		lm S - lm D	L
DI	**C0016VDI01004**	RBGW (3000 K)	(1 m - 15 W)
DI	**C0016VDI05004**	RBGW (3000 K)	(5 m - 75 W)
DI	**C0016VDI10004**	RBGW (3000 K)	(10 m - 150 W)

Per alimentazione/controllo contattare il servizio di support Linea Light.

For power supply/control contact Linea Light support service.

48V

La principale caratteristica che Linea Light Group introduce attraverso le Rubber 3D 48V, è la capacità di aumentare la tratta utile anche su progetti laddove sono previste lunghezze importanti. Semplificando così la progettazione e l'installazione.

The main characteristic that Linea Light Group introduces through the Rubber 3D 48V units is the ability to increase the usable section even on projects where significant lengths are foreseen. Thereby simplifying planning and installation.

Electronics

Rubber 3D | V3 | 24 V DC - 9,6 W/m
99374 ON/OFF - 75W - ⓟ 56
99331 ON/OFF - 150W - ⓟ 70
99332 0/1-10V - 150W - ⓟ 70
83333 DALI/PUSH - 150W - ⓟ 77
C-E400002 DALI/PUSH - 240W - ⓟ 77

Rubber 3D | V3 | 48 V DC - 9,6 W/m
99784 ON/OFF - 150W CV 48V - ⓟ 80
99785 ON/OFF - 240W CV 48V - ⓟ 81
C-E400003 DALI/PUSH - 150W CV 48V - ⓟ 77
Switching CV 48V (pag. XII-XIII)
83177 Dimmer DMX 312W

Rubber 3D | V3 | 48 V DC - 15 W/m
99784 ON/OFF - 150W CV 48V - ⓟ 80
99785 ON/OFF - 240W CV 48V - ⓟ 81

Dimmer RF + RF Remote - CV 48V - ⓟ 53
C-E700002 + **C-W600001**
Switching CV 48V (pag. XII-XIII)
83178 Dimmer DMX 384W

Accessories and cables
pages 680-681

Finishes Smooth white / Smooth concrete

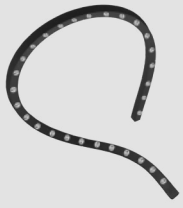
Cct **M** 2700 **W** 3000 **V** RGBW

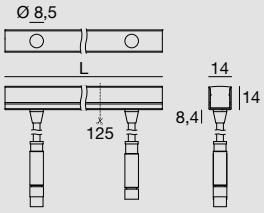
RUBBER

Corpo in tecnopolimero bianco o nero.

White or black technopolymer body.

Rubber 3D Optics | V2 | LED strip CRI 90 | 24 V DC





C.V. IP67 NEW

L 1 m - 19,5 W DC

Opt		Im S - Im D
24°	**C0010MFL01004**	1799 - 1677
24°	**C0011MFL01004**	1799 - 1677
37°	**C0010MML01004**	1799 - 1677
37°	**C0011MML01004**	1799 - 1677
24°	**C0010WFL01004**	1874 - 1747
24°	**C0011WFL01004**	1874 - 1747
37°	**C0010WML01004**	1874 - 1747
37°	**C0011WML01004**	1874 - 1747

L 3 m - 58,5 W DC

Opt		Im S - Im D
24°	**C0010MFL03004**	5397 - 5031
24°	**C0011MFL03004**	5397 - 5031
37°	**C0010MML03004**	5397 - 5031
37°	**C0011MML03004**	5397 - 5031
24°	**C0010WFL03004**	5622 - 5241
24°	**C0011WFL03004**	5622 - 5241
37°	**C0010WML03004**	5622 - 5241
37°	**C0011WML03004**	5622 - 5241

L 5 m - 97,5 W DC

Opt		Im S - Im D
24°	**C0010MFL05004**	8995 - 8385
24°	**C0011MFL05004**	8995 - 8385
37°	**C0010MML05004**	8995 - 8385
37°	**C0011MML05004**	8995 - 8385
24°	**C0010WFL05004**	9370 - 8735
24°	**C0011WFL05004**	9370 - 8735
37°	**C0010WML05004**	9370 - 8735
37°	**C0011WML05004**	9370 - 8735

Electronics

99374	ON/OFF - 75W - IP 56
99331	ON/OFF - 150W - IP 70
99332	0/1-10V - 150W - IP 70
83333	DALI/PUSH - 150W - IP 77
C-E400002	DALI/PUSH - 240W - IP 77

Accessories and cables

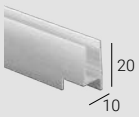
pages 680-681

Finishes Smooth white
Smooth black

Cct **M** 2700 **W** 3000

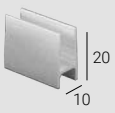
Accessories: Rubber 2D Mini

Linear profile



82846 1000 mm - 20 mm - 10 mm
82202 2000 mm - 20 mm - 10 mm
suitable for: Rubber 2D Mini

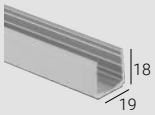
Clip with toothed spring



82847 50 mm - 20 mm - 10 mm
suitable for: Rubber 2D Mini

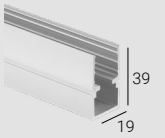
Accessories: Rubber 3D

Linear profile



99549 1000 mm - 18 mm - 19 mm
82198 2000 mm - 18 mm - 19 mm
C-K100007 1000 mm - 18 mm - 19 mm
C-K100008 2000 mm - 18 mm - 19 mm
suitable for: Rubber 3D (Not for 3D PROtection)

Linear profile with cable run

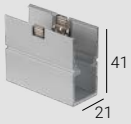


83034 1000 mm - 39 mm - 19 mm
82199 2000 mm - 39 mm - 19 mm
C-K100009 1000 mm - 39 mm - 19 mm
C-K100010 2000 mm - 39 mm - 19 mm
suitable for: Rubber 3D (Not for 3D PROtection)

Clip with toothed spring

C-F400001 50 mm - 23 mm - 21 mm
C-F400002
suitable for: Rubber 3D (Not for 3D PROtection)

Clip with toothed spring with cable run

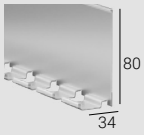


C-F400003 50 mm - 41 mm - 21 mm
C-F400004
suitable for: Rubber 3D (Not for 3D PROtection)

Flexible profile

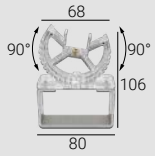
C-K100011 1007 mm - 13 mm - 16 mm
suitable for: Rubber 3D

Flexible antiglare shade



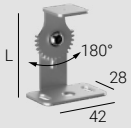
C-K100032 2035 mm - 80 mm - 34 mm
suitable for: Rubber 3D
To be completed with linear profile or clip.

Tilting bracket



83352
suitable for: Rubber 3D (Not for 3D PROtection)
To be completed with linear profile or clip.

Steel tilting bracket



C-K400168 L 50 mm - 42 mm - 28 mm
C-K400169 L 100 mm - 42 mm - 28 mm
suitable for: Rubber 3D
To be completed with linear profile or clip.

Spike with bracket

83351
suitable for: Rubber 3D (Not for 3D PROtection)
To be completed with linear profile or clip.

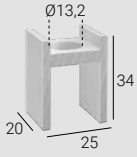
Peg with steel tilting bracket

C-F500004 L 50 mm
C-F500005 L 100 mm
suitable for: Rubber 3D (Not for 3D PROtection)
To be completed with linear profile or clip.

Cap kits

99539 Rubber (not for Rubber_O, Rubber 2D Mini).
99538 Rubber 2D Mini

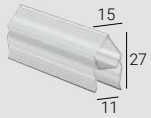
Rubber profile drilling template



C-V200005 25 mm - 20 mm - 34 mm hole Ø 13,2
suitable for: Linear profile Rubber 3D

Finishes Anodised aluminium · Brushed steel · Anodised black aluminium · Transparent PMMA

Rubber 3D fixing profile for Track System



C-K100022 100 mm - 27 mm - 15 mm

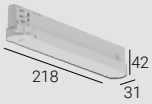
suitable for: Rubber 3D

Rubber 3D fixing profile for Track System

C-K100021 2000 mm - 27 mm - 15 mm

suitable for: Rubber 3D

Track System power supply for Rubber 3D



C-E300007 On/Off - Max 50W DC - IP20
C-E300008 On/Off - Max 50W DC - IP20
suitable for: Rubber 3D (Not for 3D PROtection)

Input 220-240V DC - Output 24V DC - Class 2

Cables

Cable with connector

99688 Conn. F 2x 0,25 - 2000 mm
99689 Conn. M 2x 0,25 - 2000 mm

suitable for: Rubber 3D Pixel

Cable with connector

C-W200001 Conn. F 2x 0,25 - 2000 mm
C-W200002 Conn. M 2x 0,25 - 2000 mm

suitable for: Rubber 3D - Rubber 3D concrete
Rubber 3D Optics V2 - Rubber 2D Mini

Cable SPI with connector PIXEL

82850 Conn. F 2x 0,5 - 2000 mm
82851 Conn. M 2x 0,5 - 2000 mm

suitable for: Rubber 3D PIXEL RGBW

Cable with connector RGB**W**

C-W200005 Conn. M 5x 0,5 - 2000 mm
C-W200006 Conn. F 5x 0,5 - 2000 mm

suitable for: Rubber 3D RGBW

Cable with connector Dynamic White

C-W200003 Conn. M 3x 0,5 - 2000 mm
C-W200004 Conn. F 3x 0,5 - 2000 mm

suitable for: Rubber 3D Dynamic White

Cable with connector M+F

C-W200007 Conn. M/F 2x 0,5 - 5000 mm

suitable for: Rubber 3D - Rubber 3D concrete
Rubber 3D Optics V2 - Rubber 2D Mini

Cable with connector M+F

C-W200009 Conn. M/F 3x 0,5 - 5000 mm

suitable for: Rubber 3D Dynamic White

Cable with connector M+F

C-W200011 Conn. M/F 5x 0,5 - 5000 mm

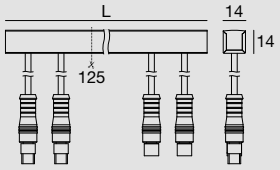
suitable for: Rubber 3D RGBW

Finishes Anodised aluminium Transparent PMMA
Anodised black aluminium

Corpo in tecnopolimero bianco.

White technopolymer body.

Rubber 3D PIXEL RGBW | LED strip CRI 90 | 24 V DC | 13,2W/m



Opt		lm S - lm D	L
DI	**C0056VDI00504**	RBGW (3000 K)	(0,5 m - 6,6 W)
DI	**C0056VDI01004**	RBGW (3000 K)	(1 m - 13,2 W)
DI	**C0056VDI05004**	RBGW (3000 K)	(5 m - 66 W)

Rubber 3D PROtection | V3 | LED strip CRI 90 | 24 V DC

Underwater
page 651

Electronics

99786	ON/OFF - 240W - IP 81
C-E700004	Easy Pixel Controller + TLC
C-E700037	Easy Pixel controller smartphone

Accessories and cables
RUBBER 3D PIXEL RGBW

Cable with connector

99688	Conn. F 2x 0,25 - 2000 mm
99689	Conn. M 2x 0,25 - 2000 mm

Cable SPI with connector PIXEL

82850	Conn. F 2x 0,5 - 2000 mm
82851	Conn. M 2x 0,5 - 2000 mm

T-cable with connectors

83387

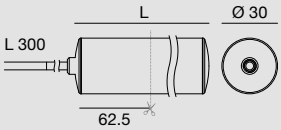
Finishes Smooth white **Cct** **V** RGBW

RUBBER_O

Corpo in tecnopolimero bianco.

White technopolymer body.

Rubber_O | topLED CRI 90 | 48 V DC | 12W/m



C.V. R9 >50 IP65 48V

	Opt		lm S/m - lm D/m	L
▭	DI	**C0020MDI02517**	1538 - 1150	(2,5 m - 30 W)
▭	DI	**C0020MDI05017**		(5 m - 60 W)
▭	DI	**C0020MDI10017**		(10 m - 120 W)
▭	DI	**C0020WDI02517**	1654 - 1256	(2,5 m - 30 W)
▭	DI	**C0020WDI05017**		(5 m - 60 W)
▭	DI	**C0020WDI10017**		(10 m - 120 W)
▭	DI	**C0020NDI02517**	1770 - 1284	(2,5 m - 30 W)
▭	DI	**C0020NDI05017**		(5 m - 60 W)
▭	DI	**C0020NDI10017**		(10 m - 120 W)

48V

La principale caratteristica che Linea Light Group introduce attraverso le Rubber 3D 48V, è la capacità di aumentare la tratta utile anche su progetti laddove sono previste lunghezze importanti. Semplificando così la progettazione e l'installazione.

The main characteristic that Linea Light Group introduces through the Rubber 3D 48V units is the ability to increase the usable section even on projects where significant lengths are foreseen. Thereby simplifying planning and installation.

Electronics

99784	ON/OFF - 150W CV 48V - ⓘ 80
99785	ON/OFF - 240W CV 48V - ⓘ 81
C-E400003	DALI/PUSH - 150W CV 48V - ⓘ 77
Switching	CV 48V (pag. XII-XIII)
83177	Dimmer DMX 312W

Accessories

C-K400076	Kit x5 closing caps Ø 30 mm
C-K400077	Kit x1 closing cap Ø 30 mm + cable 2 poles
C-K400080	Silicone glue for sealing

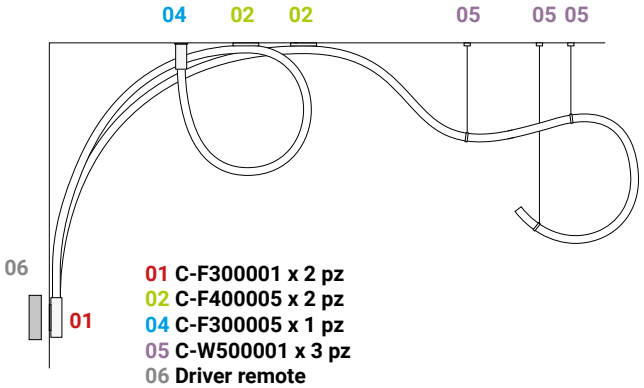
Closing cap

Closing cap + cable 2 poles

Finishes ▭ Smooth white **Cct** **M** 2700 **W** 3000 **N** 4000

Esempi applicativi

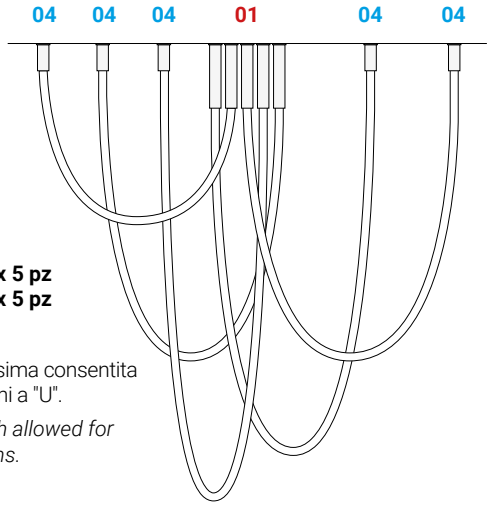
Cascate simmetriche o asimmetriche, concentriche convergenti o divergenti. Scopri alcuni esempi installativi con Rubber_O e gli accessori dedicati.



01 C-F300001 x 2 pz
02 C-F400005 x 2 pz
04 C-F300005 x 1 pz
05 C-W500001 x 3 pz
06 Driver remote

Application examples

Symmetrical or asymmetrical, concentrically converging or diverging cascades. Discover some installation examples with Rubber_O and dedicated accessories.



01 C-F300007 x 5 pz
04 C-F300005 x 5 pz

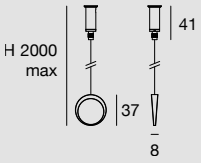
MAX 5 m

Lunghezza massima consentita per configurazioni a "U".

Maximum length allowed for "U" configurations.

Components
RUBBER_O

Rubber_O | Suspension accessory

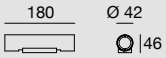


☐	**C-W500001**	1 x ring + steel cable

Rubber_O | Wall clip

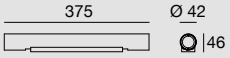
☐	**C-F400005**	1 x wall clip + 3 x screws

Rubber_O | 1/2-way connector



☐	**C-F300001**	
■	**C-F300002**	

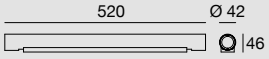
Rubber_O | 1/2-way connector + on/off driver



C.V. IP20

☐	**C-F300003**	48 V DC - 60W max
■	**C-F300004**	48 V DC - 60W max

Rubber_O | 1/2-way connector + on/off driver



C.V. IP20

☐	**C-F300009**	48 V DC - 120W max
■	**C-F300010**	48 V DC - 120W max

Rubber_O | Ceiling connector

☐	**C-F300005**	48 V DC - 120W max
■	**C-F300006**	48 V DC - 120W max

Rubber_O | Ceiling connector + on/off driver

C.V. IP20

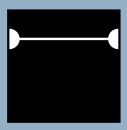
☐	**C-F300007**	48 V DC - 60W max
■	**C-F300008**	48 V DC - 60W max

Finishes ☐ Text white R9003 ☐ Transparent ■ Text black R9005

INDOOR
OUTDOOR

ANDROMEDA 691
BEEBO 693
CIRCULAR 695
ETA 697
IOTA 701
POLO 705
OH! 707
TRIX 709
VEGA 711

Outdoor
LIRA 717



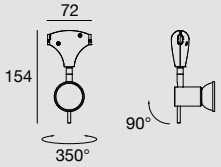
CATENARY

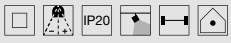
ANDROMEDA

Corpo in alluminio verniciato texturizzato bianco, nero o grigio.

White, black or grey textured painted aluminium lamp body.

Andromeda-C_1
GU10 | 220-240 V





GU10 1 x 50 W Max Halogen
(LED bulbs compatible)

TR4304-4R
TR4304-5
TR4304-6

Accessories | Single cable
page 712-713

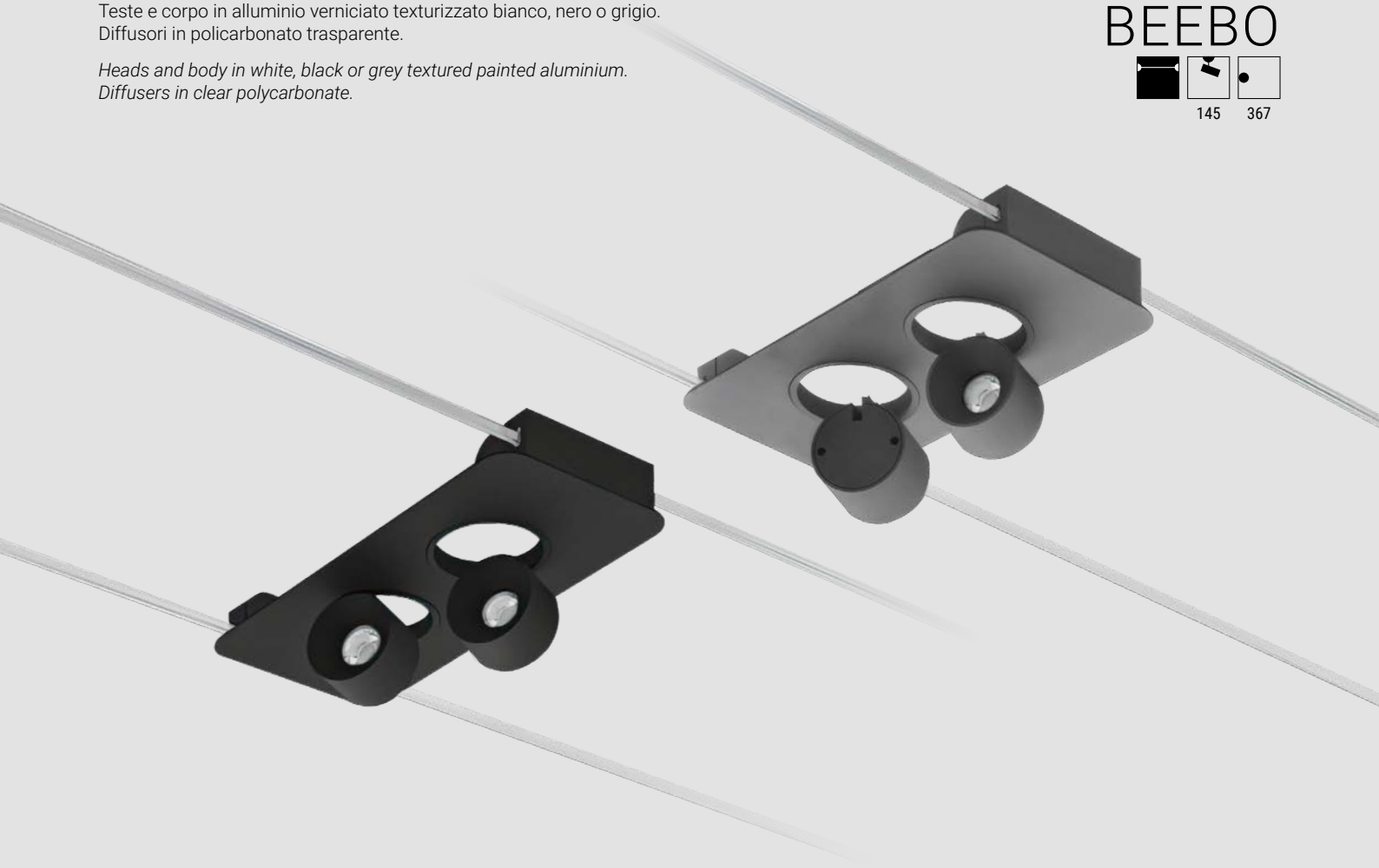
Finishes Text white R9003 Text brilliant grey R9006 Text black R9005

BEEBO

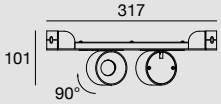
145 367

Teste e corpo in alluminio verniciato texturizzato bianco, nero o grigio.
Diffusori in policarbonato trasparente.

Heads and body in white, black or grey textured painted aluminium.
Diffusers in clear polycarbonate.



Beebo_W-C30
arrayLED CRI 90 | 220-240 V
17 W DC - 22 W AC



	Opt	3000K 2164 lmS - 1598 lmD
	37°	**8442**
	37°	**8443**
	37°	**8444**

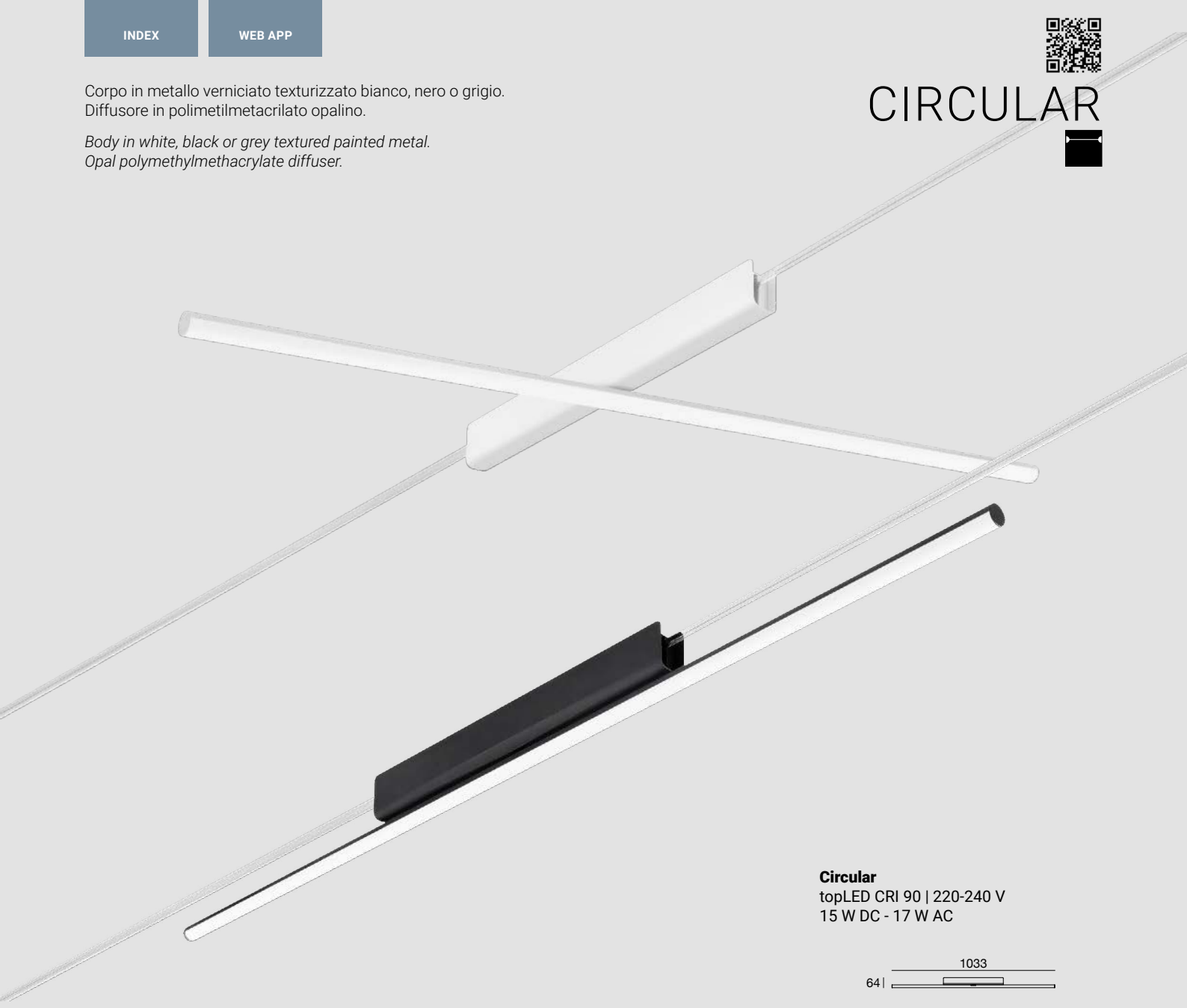
Accessories | Double cable
page 714-715

Finishes Text white R9003 Text brilliant grey R9006 Text black R9005

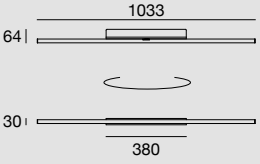
CIRCULAR

Corpo in metallo verniciato texturizzato bianco, nero o grigio.
Diffusore in polimetilmetacrilato opalino.

Body in white, black or grey textured painted metal.
Opal polymethylmethacrylate diffuser.



Circular
topLED CRI 90 | 220-240 V
15 W DC - 17 W AC



	Opt	3000K 2094 lmS - 1515 lmD
	DI	**8445**
	DI	**8446**
	DI	**8447**

Accessories | Single cable
page 712-713

Finishes Text white R9003 Text brilliant grey R9006 Text black R9005

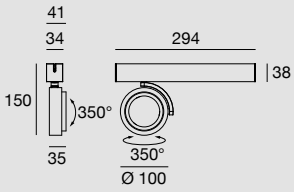
ETA

141

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato trasparente.

Body in white or black textured painted aluminium.
Diffuser in clear polycarbonate.

Eta-C
arrayLED CRI 90 | 220-240 V
13 W DC - 15 W AC



IP20

	Opt	2700K 1368 lmS - 1073 lmD
☐	15°	**9867M**
■	15°	**9870M**
☐	36°	**9868M**
■	36°	**9871M**
☐	60°	**9869M**
■	60°	**9872M**

	Opt	3000K 1440 lmS - 1154 lmD
☐	15°	**9867**
■	15°	**9870**
☐	36°	**9868**
■	36°	**9871**
☐	60°	**9869**
■	60°	**9872**

	Opt	4000K 1541 lmS - 1235 lmD
☐	15°	**9867N**
■	15°	**9870N**
☐	36°	**9868N**
■	36°	**9871N**
☐	60°	**9869N**
■	60°	**9872N**

Accessories | Single cable
page 712-713

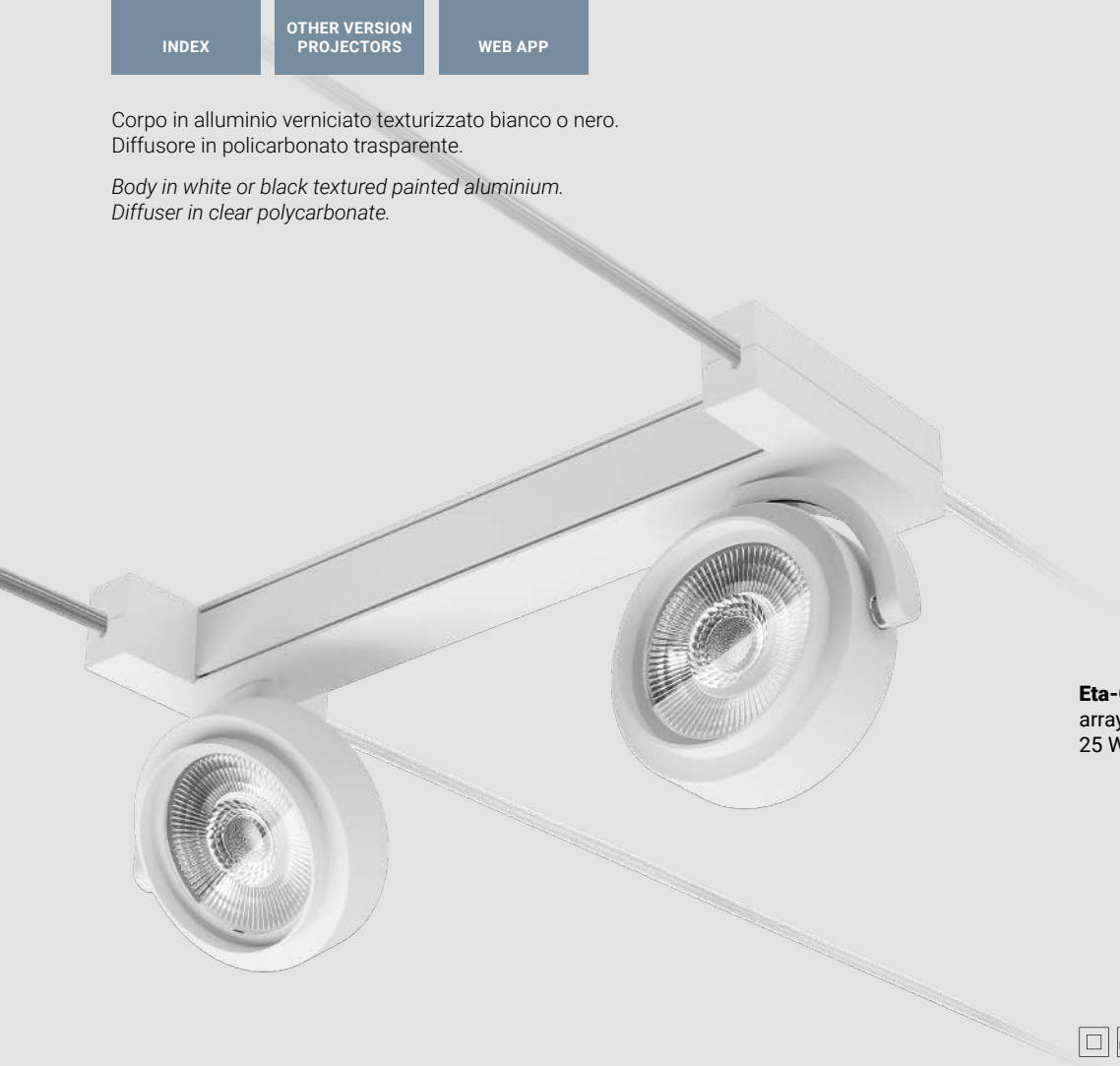
Finishes ☐ Text white R9003
■ Text black R9005

ETA

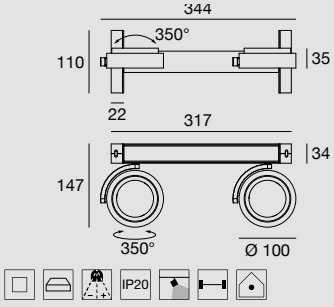
141

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato trasparente.

Body in white or black textured painted aluminium.
Diffuser in clear polycarbonate.



Eta-C30
arrayLED CRI 90 | 220-240 V
25 W DC - 27 W AC



	Opt	2700K 2736 lmS - 2146 lmD
☐	15°	**9916M**
■	15°	**9919M**
☐	36°	**9917M**
■	36°	**9920M**
☐	60°	**9918M**
■	60°	**9921M**

	Opt	3000K 2880 lmS - 2308 lmD
☐	15°	**9916**
■	15°	**9919**
☐	36°	**9917**
■	36°	**9920**
☐	60°	**9918**
■	60°	**9921**

	Opt	4000K 3082 lmS - 2470 lmD
☐	15°	**9916N**
■	15°	**9919N**
☐	36°	**9917N**
■	36°	**9920N**
☐	60°	**9918N**
■	60°	**9921N**

Accessories | Double cable
page 714-715

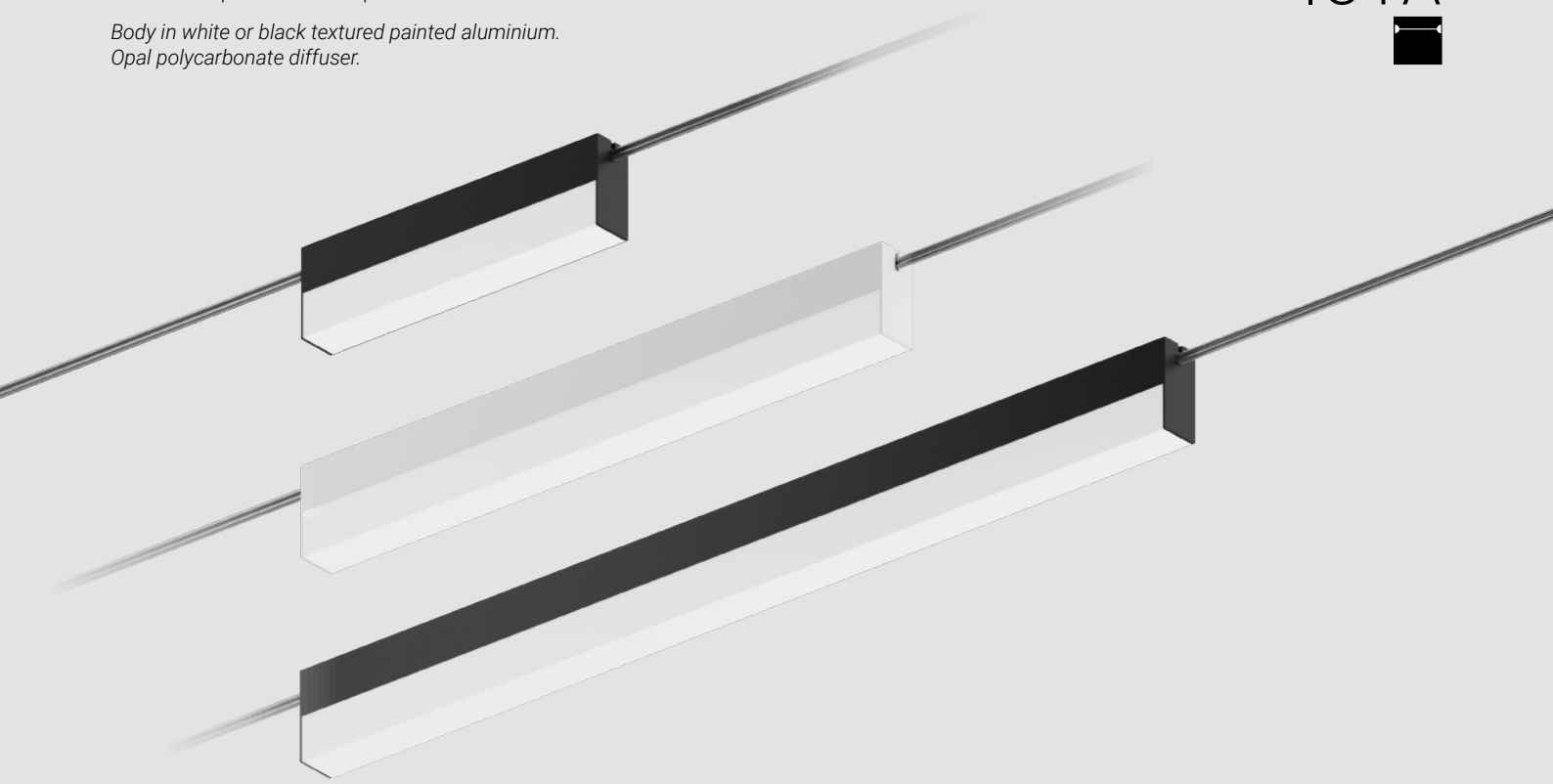
Finishes ☐ Text white R9003
■ Text black R9005

Save
the
Plane

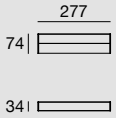
IOTA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato opalino.

Body in white or black textured painted aluminium.
Opal polycarbonate diffuser.



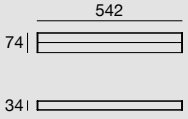
Iota-C
topLED CRI 90 | 220-240 V
11 W DC - 13 W AC



IP20

Opt	2700K 1002 lmS - 629 lmD	
DI	**9855M**	
DI	**9856M**	
Opt	3000K 1055 lmS - 676 lmD	
DI	**9855**	
DI	**9856**	
Opt	4000K 1129 lmS - 723 lmD	
DI	**9855N**	
DI	**9856N**	

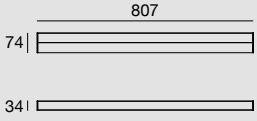
Iota-C
topLED CRI 90 | 220-240 V
22 W DC - 24 W AC



IP20

Opt	2700K 2005 lmS - 1256 lmD	
DI	**9857M**	
DI	**9858M**	
Opt	3000K 2110 lmS - 1351 lmD	
DI	**9857**	
DI	**9858**	
Opt	4000K 2258 lmS - 1146 lmD	
DI	**9857N**	
DI	**9858N**	

Iota-C
topLED CRI 90 | 220-240 V
33 W DC - 36 W AC



IP20

Opt	2700K 3007 lmS - 1884 lmD	
DI	**9859M**	
DI	**9860M**	
Opt	3000K 3165 lmS - 2026 lmD	
DI	**9859**	
DI	**9860**	
Opt	4000K 3387 lmS - 2168 lmD	
DI	**9859N**	
DI	**9860N**	

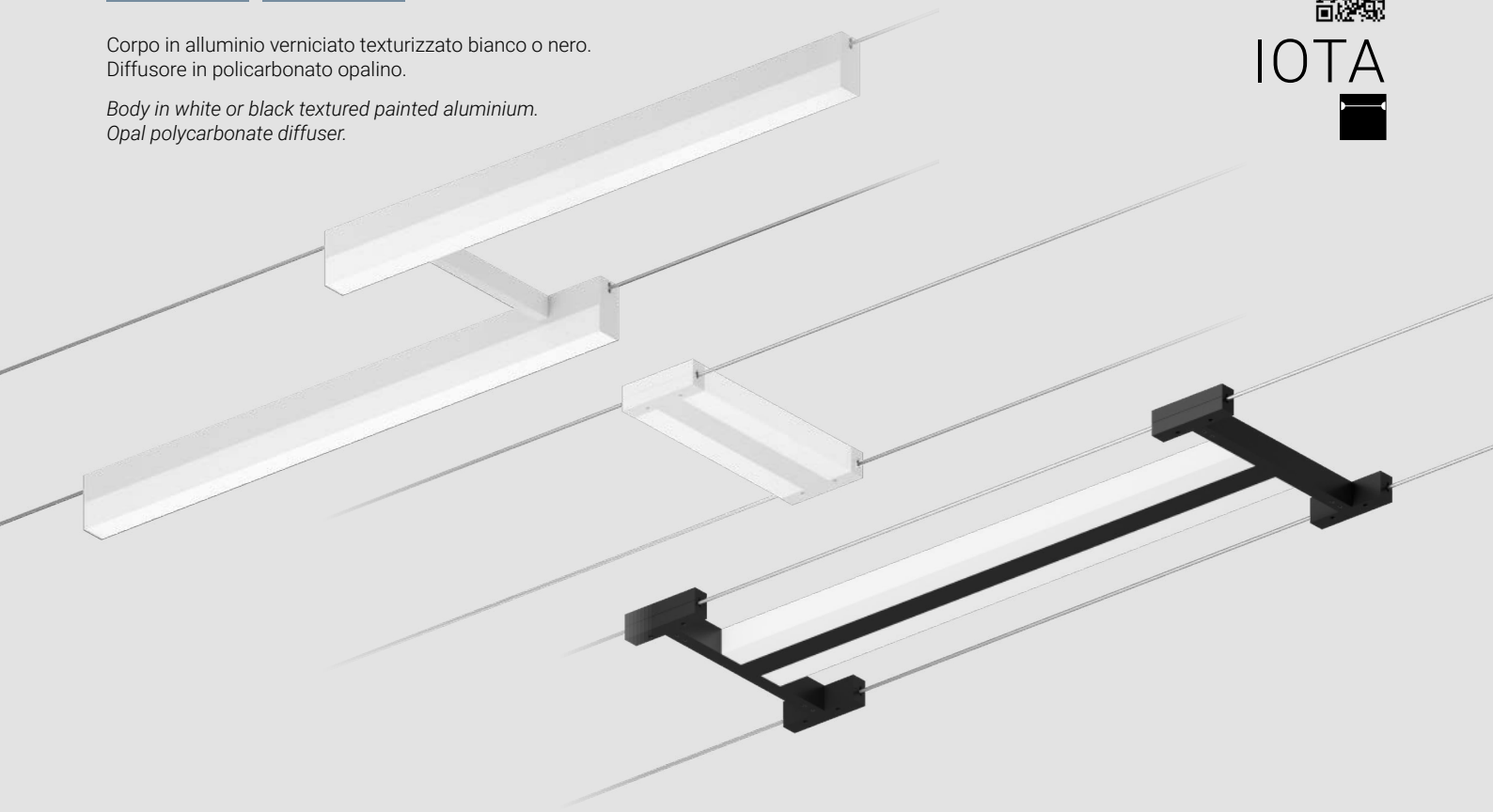
Accessories | Single cable
page 712-713

Finishes
Text white R9003
Text black R9005

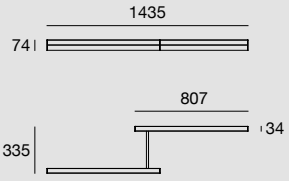
IOTA

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in policarbonato opalino.

Body in white or black textured painted aluminium.
Opal polycarbonate diffuser.



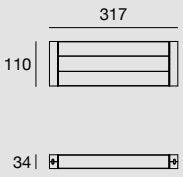
Iota-C30_1
topLED CRI 90 | 220-240 V
54 W DC - 58 W AC



IP20

Opt	2700K 5370 lmS - 3036 lmD		
DI	**9861M**	DI	**9862M**
Opt	3000K 5652 lmS - 3265 lmD		
DI	**9861**	DI	**9862**
Opt	4000K 6048 lmS - 3494 lmD		
DI	**9861N**	DI	**9862N**

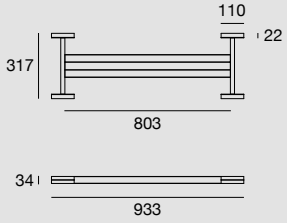
Iota-C30_2
topLED CRI 90 | 220-240 V
22 W DC - 24 W AC



IP20

Opt	2700K 1892 lmS - 1324 lmD		
DI	**9863M**	DI	**9864M**
Opt	3000K 1992 lmS - 1423 lmD		
DI	**9863**	DI	**9864**
Opt	4000K 2132 lmS - 1523 lmD		
DI	**9863N**	DI	**9864N**

Iota-C30_3
topLED CRI 90 | 220-240 V
54 W DC - 58 W AC

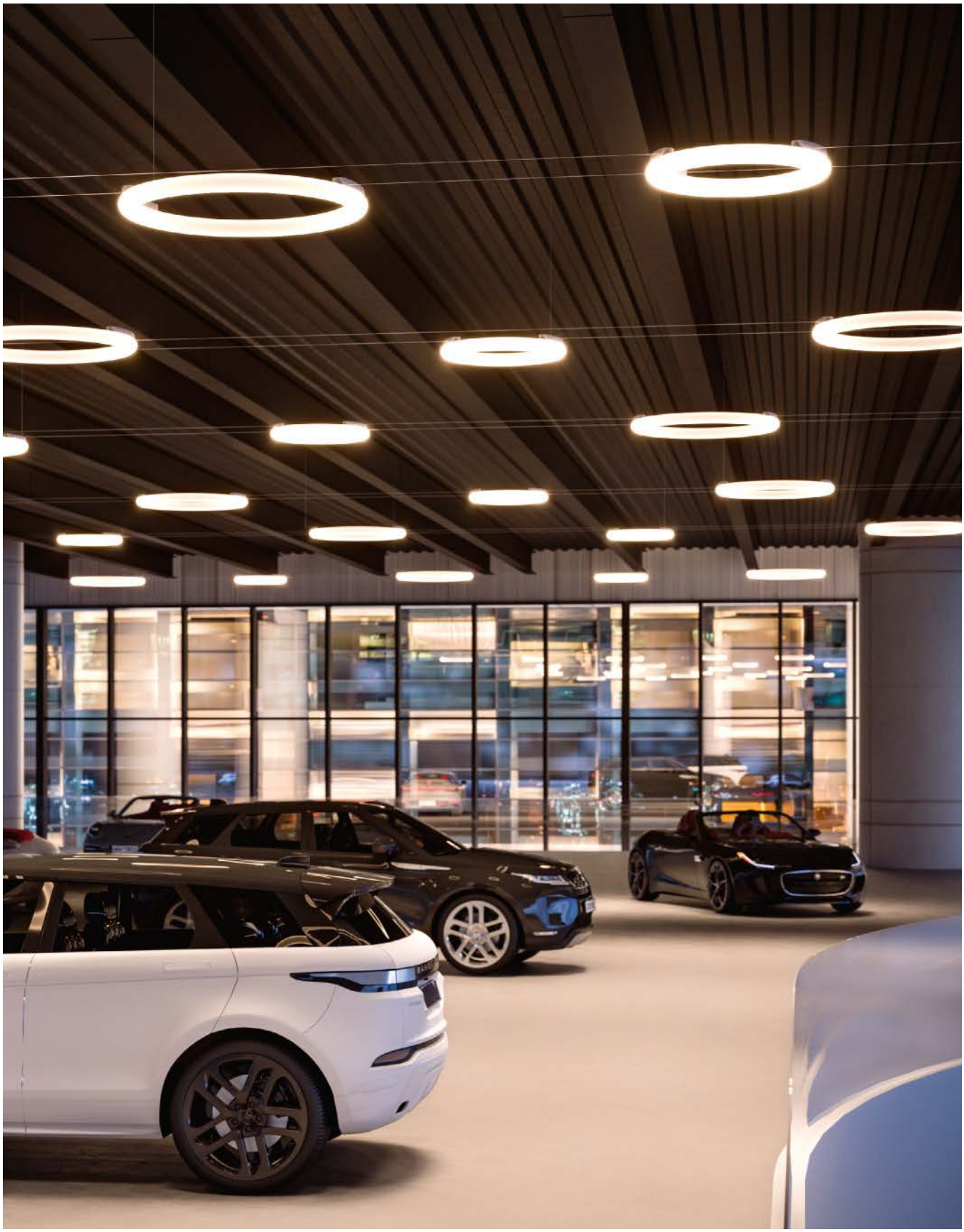


IP20

Opt	2700K 5370 lmS - 3613 lmD		
DI	**9865M**	DI	**9866M**
Opt	3000K 5652 lmS - 3885 lmD		
DI	**9865**	DI	**9866**
Opt	4000K 6048 lmS - 4157 lmD		
DI	**9865N**	DI	**9866N**

Accessories | Double cable
page 714-715

Finishes Text white R9003
Text black R9005

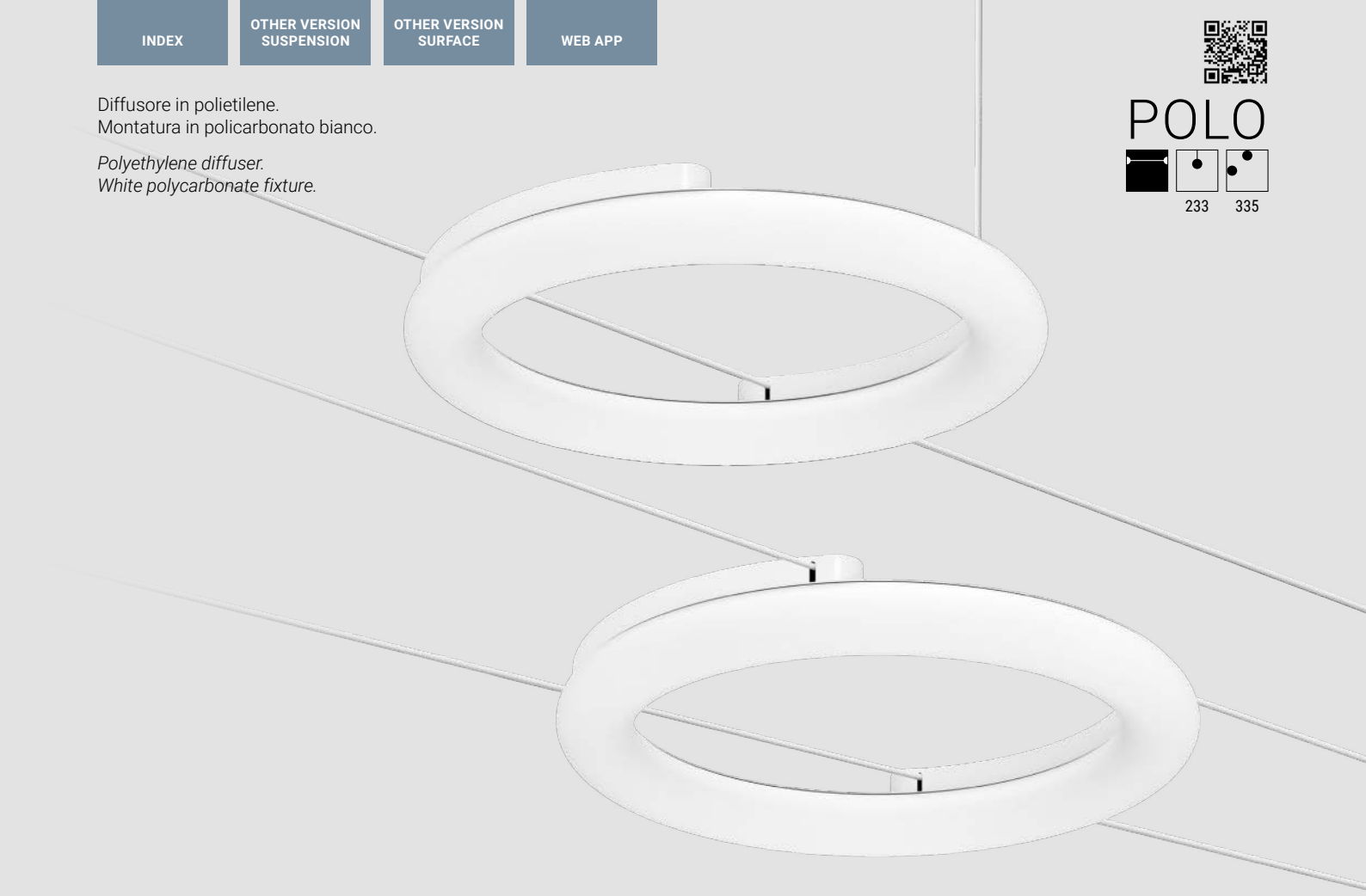


POLO

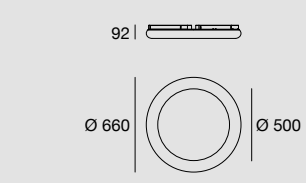
233 335

Diffusore in polietilene.
Montatura in policarbonato bianco.

Polyethylene diffuser.
White polycarbonate fixture.



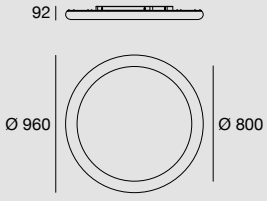
Polo-C_660
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC



IP20

	Opt	3000K 3568 lmS - 3222 lmD
☐	DI	**9166**

Polo-C_960
topLED CRI 80 | 220-240 V
45 W DC - 51 W AC



IP20

	Opt	3000K 5966 lmS - 5118 lmD
☐	DI	**9167**

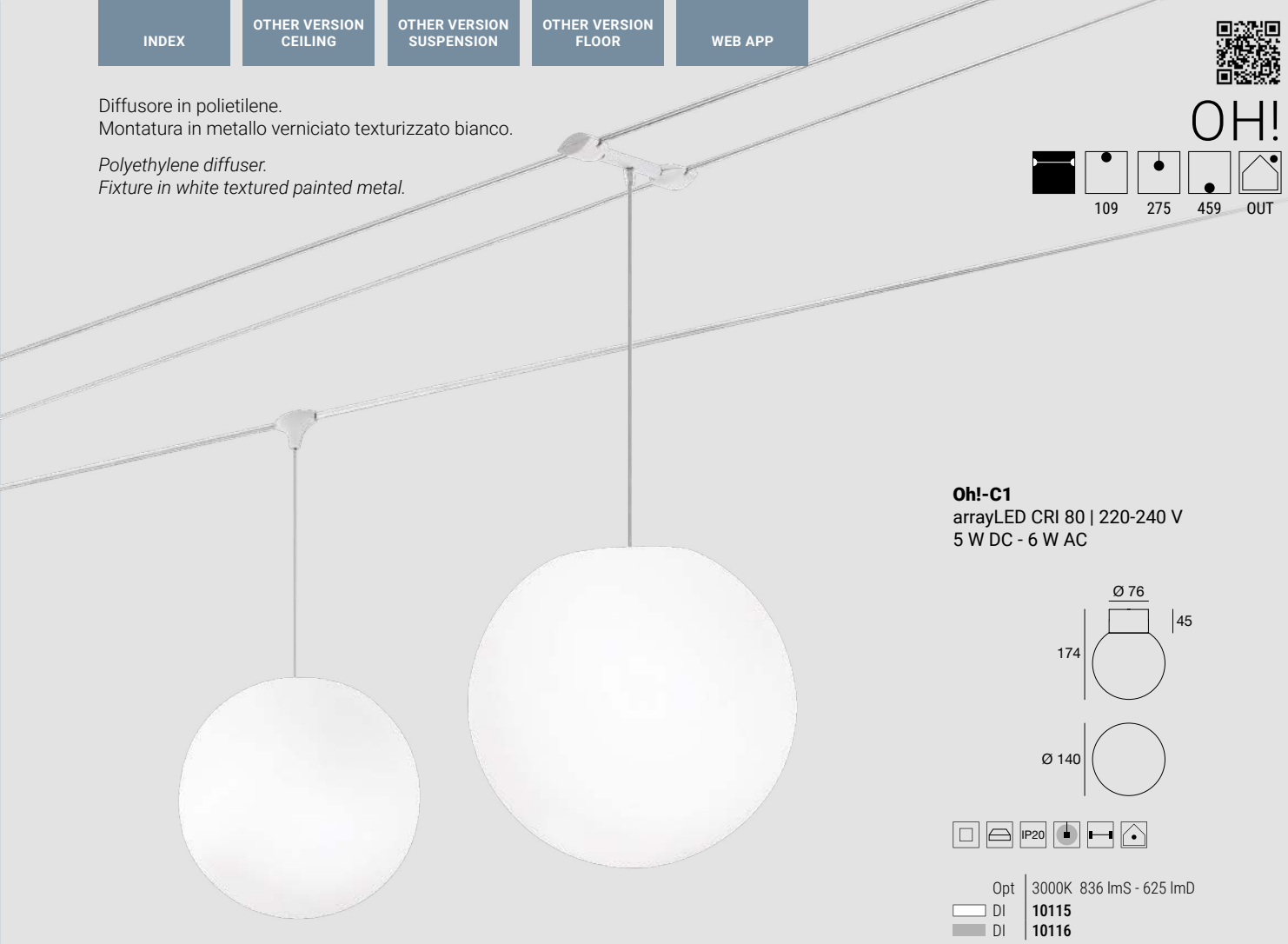
Accessories | Double cable
page 714-715

Finishes ☐ Natural polyethylene

OH!

Diffusore in polietilene.
Montatura in metallo verniciato texturizzato bianco.

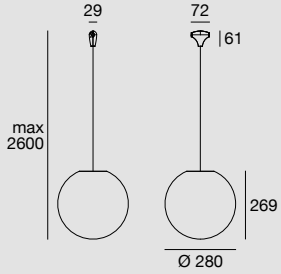
Polyethylene diffuser.
Fixture in white textured painted metal.

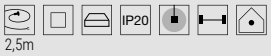


Oh!-C1
arrayLED CRI 80 | 220-240 V
5 W DC - 6 W AC

	Opt	3000K 836 lmS - 625 lmD
	DI	**10115**
	DI	**10116**

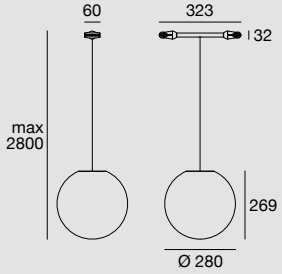
Oh!-C2_280
arrayLED CRI 80 | 220-240 V
7 W DC - 8 W AC

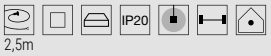




	Opt	3000K 1022 lmS - 845 lmD
	DI	**12140**

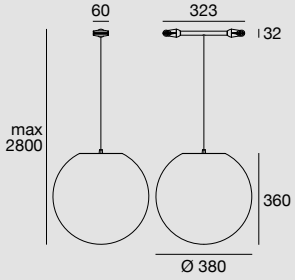
Oh!-C30_280
arrayLED CRI 80 | 220-240 V
7 W DC - 8 W AC

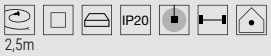




	Opt	3000K 1022 lmS - 845 lmD
	DI	**12142**

Oh!-C30_380
arrayLED CRI 80 | 220-240 V
13 W DC - 15 W AC





	Opt	3000K 1922 lmS - 1584 lmD
	DI	**12145**

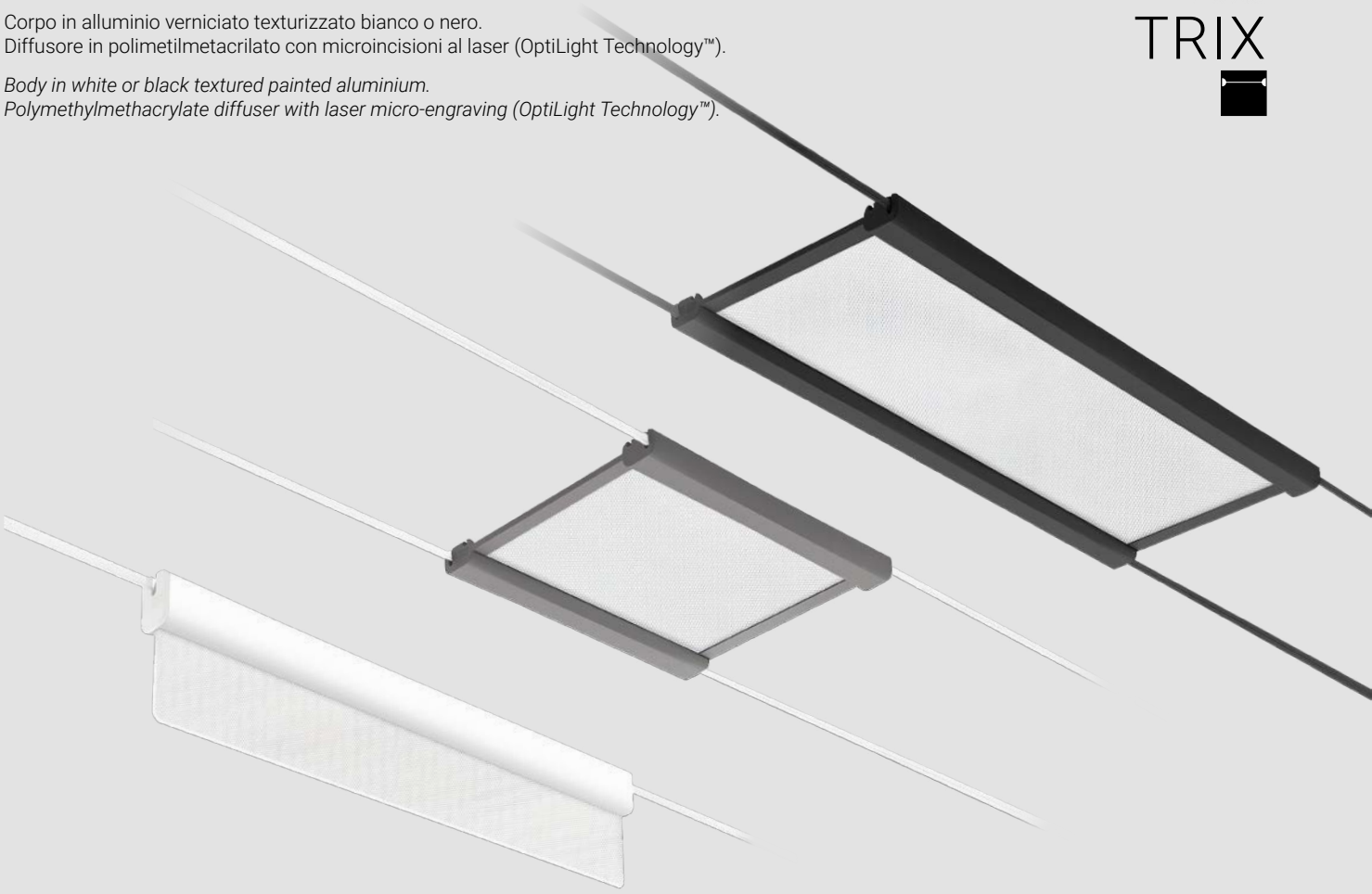
Accessories | Single and double cable
page 712-715

Finishes
Natural polyethylene + Text white R9003
Natural polyethylene + Text brilliant grey R9006

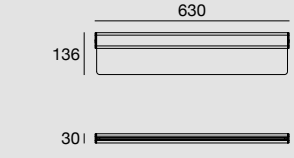
TRIX

Corpo in alluminio verniciato texturizzato bianco o nero.
Diffusore in polimetilmetacrilato con microincisioni al laser (OptiLight Technology™).

Body in white or black textured painted aluminium.
Polymethylmethacrylate diffuser with laser micro-engraving (OptiLight Technology™).

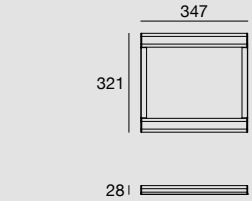


Trix-C
topLED CRI 80 | 220-240 V
18 W DC - 19 W AC



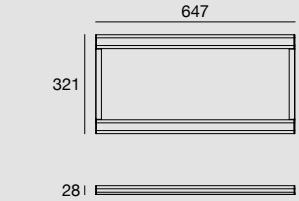
	Opt	3000K 2370 lmS - 1815 lmD
	DI	**8429**
	DI	**8430**
	DI	**8431**

Trix-C30_1
topLED CRI 80 | 220-240 V
18 W DC - 21 W AC



	Opt	3000K 2370 lmS - 1608 lmD
	DI	**8425**
	37°	**8426**
	DI	**8432**

Trix-C30_2
topLED CRI 80 | 220-240 V
36 W DC - 42 W AC



	Opt	3000K 4740 lmS - 3560 lmD
	DI	**8427**
	DI	**8428**
	DI	**8433**

Accessories | Double cable
page 714-715

Finishes Text white R9003 Text brilliant grey R9006 Text black R9005

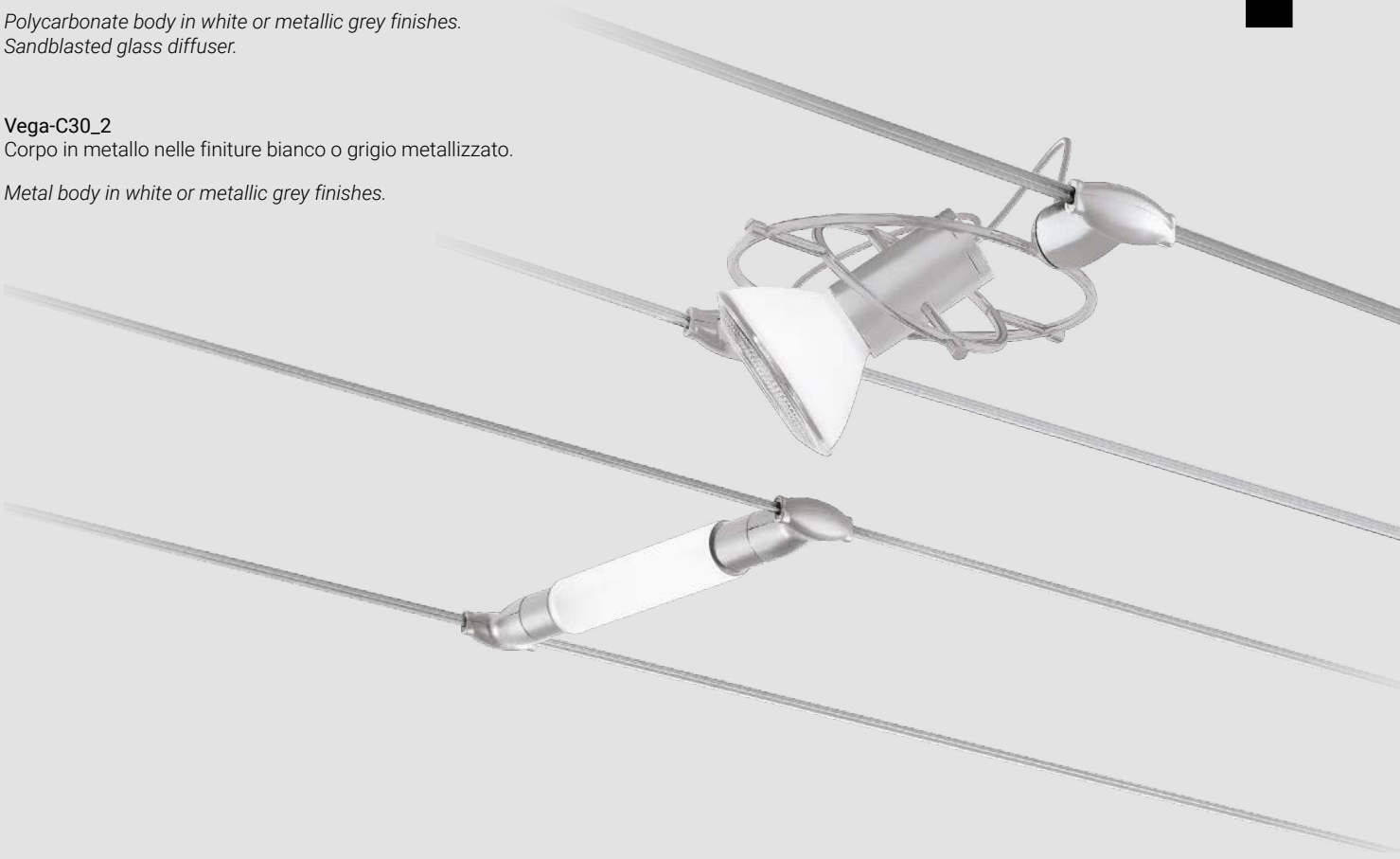
VEGA

Vega-C30_1
Corpo in policarbonato nelle finiture bianco o grigio metallizzato.
Diffusore in vetro sabbiato.

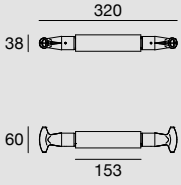
Polycarbonate body in white or metallic grey finishes.
Sandblasted glass diffuser.

Vega-C30_2
Corpo in metallo nelle finiture bianco o grigio metallizzato.

Metal body in white or metallic grey finishes.



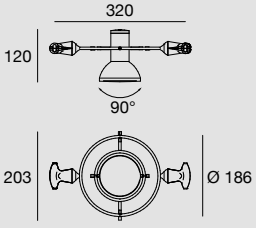
Vega-C30_1
R7s | 220-240 V



IP40

R7s 1 x 200 W Max Halogen
114 mm (LED bulbs compatible)
TR4000-4
TR4000-5

Vega-C30_2
PAR30 | 220-240 V



ADJ IP20

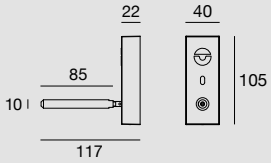
PAR30 1 x 77 W Max Halogen
(LED bulbs compatible)
TR4014-4
TR4014-5

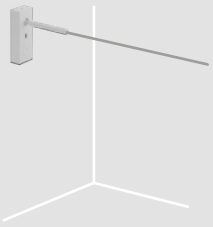
Accessories | Double cable
page 714-715

Finishes
Text white R9003
Text brilliant grey R9006

Accessori / Accessories | Cavo singolo / Single cable

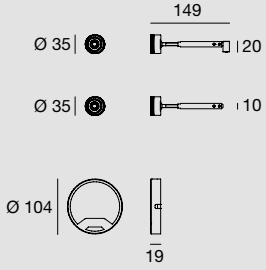
Kit di fissaggio a muro / Fastening kit wall

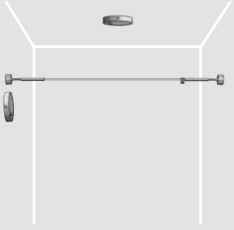




Product
9853
9854

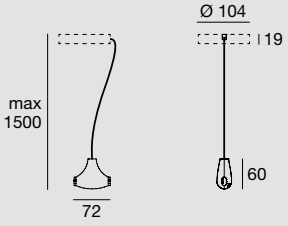
Kit di fissaggio a muro e soffitto / Fastening kit wall and ceiling

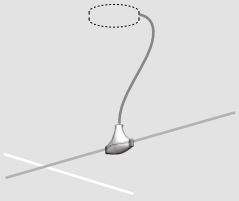




Product
TR4111-4
TR4111-5
TR4111-6

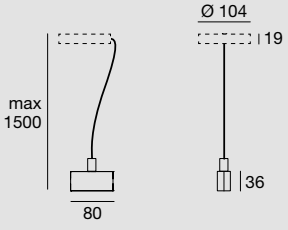
Kit di alimentazione / Power supply kit

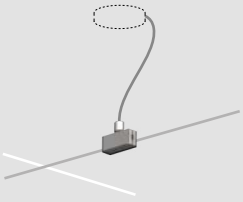




Product
8706
8704
8705

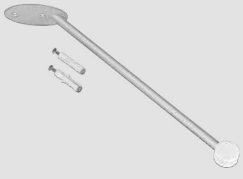
Kit di alimentazione / Power supply kit

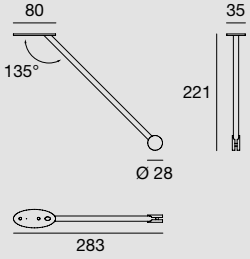




Product
8711
8712
8713

Distanziatore / Spacer

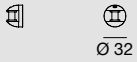


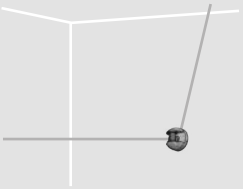


Product
TR4114-4
TR4114-5
TR4114-6

Finishes Text white R9003 | Text brilliant grey R9006 | Text black R9005

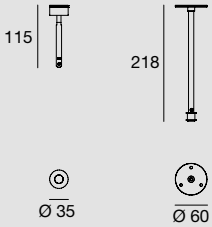
Kit deviatore a parete / Wall switch kit





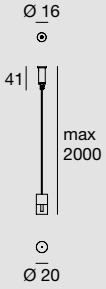
Product
TR4120-3

Kit deviatore a soffitto / Ceiling switch kit



Product
TR4117-4R
TR4117-5
TR4117-6

Kit sostegno / Support kit



Product
TR4119-4
TR4119-5
TR4119-6

Cavi / Cables

Cavo trasparente
Cavo di supporto e due conduttori, sezione 2x1,5 mm²
Transparent cable
Supporting cable and two conductors, section 2x1,5 mm²

Transparent	L (mm)
TR4151-5	5000
TR4151-10	10000
TR4151-20	20000
TR4151-30	30000
TR4151-50	50000

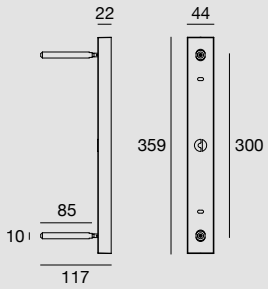
Cavo nero
Cavo di supporto e due conduttori, sezione 2x1,5 mm²
Black cable
Supporting cable and two conductors, section 2x1,5 mm²

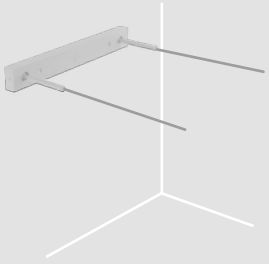
Black	L (mm)
TR4153-5	5000
TR4153-10	10000
TR4153-20	20000
TR4153-30	30000
TR4153-50	50000

Finishes Text white R9003 · Text brilliant grey R9006 · Text black R9005 · Polished (galvanic) chrome

Accessori / Accessories | Cavo doppio / Double cable

Kit di fissaggio a muro / Fastening kit wall

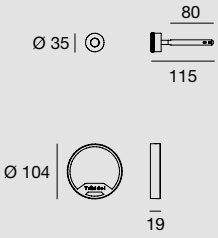


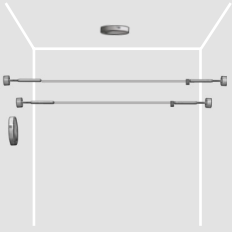


Product
- 9873
- 9874

Cannot be installed with horizontally inclined cables.

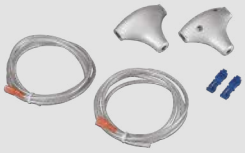
Kit di fissaggio a muro e soffitto / Fastening kit wall and ceiling

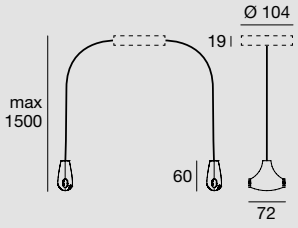


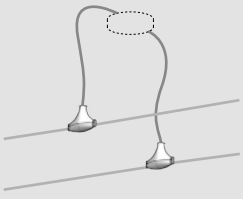


Product
- TR4109-4
- TR4109-5
- TR4109-6

Kit di alimentazione / Power supply kit

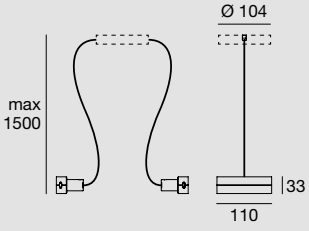


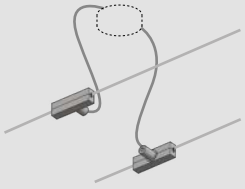




Product
- 8730
- 8729
- 8731

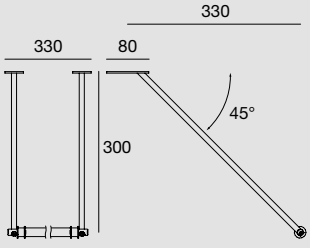
Kit di alimentazione / Power supply kit

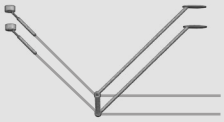




Product
- 8721
- 8722
- 8720

Distanziatore / Spacer



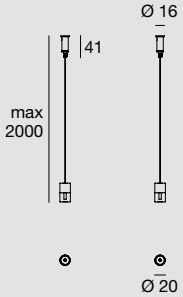


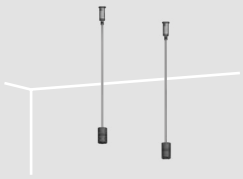
Product
- TR4101-4
- TR4101-5
- TR4101-6

CATENARY

Finishes Text white R9003 | Text brilliant grey R9006 | Text black R9005

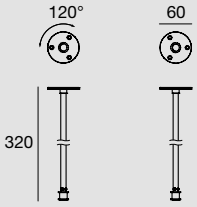
Kit sostegno / Support kit

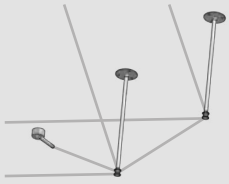




Product
- TR4103-4
- TR4103-5
- TR4103-6

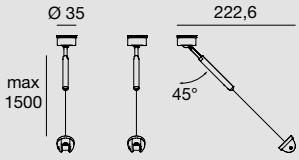
Kit deviatore a soffitto / Ceiling switch kit

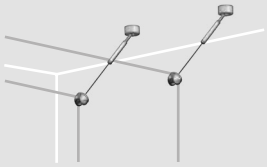




Product
- TR4105-4R
- TR4105-5
- TR4105-6

Ceiling-wall switch kit





Product
- TR4124-4
- TR4124-5
- TR4124-6

Kit deviatore a parete / Wall switch kit

Product
- TR4104-3

Cavi / Cables

Cavo trasparente
Cavo di supporto e due conduttori, sezione 2x1,5 mm²
Transparent cable
Supporting cable and two conductors, section 2x1,5 mm²

Transparent	L (mm)
TR4151-5	5000
TR4151-10	10000
TR4151-20	20000
TR4151-30	30000
TR4151-50	50000

Cavo nero
Cavo di supporto e due conduttori, sezione 2x1,5 mm²
Black cable
Supporting cable and two conductors, section 2x1,5 mm²

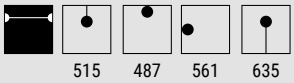
Black	L (mm)
TR4153-5	5000
TR4153-10	10000
TR4153-20	20000
TR4153-30	30000
TR4153-50	50000

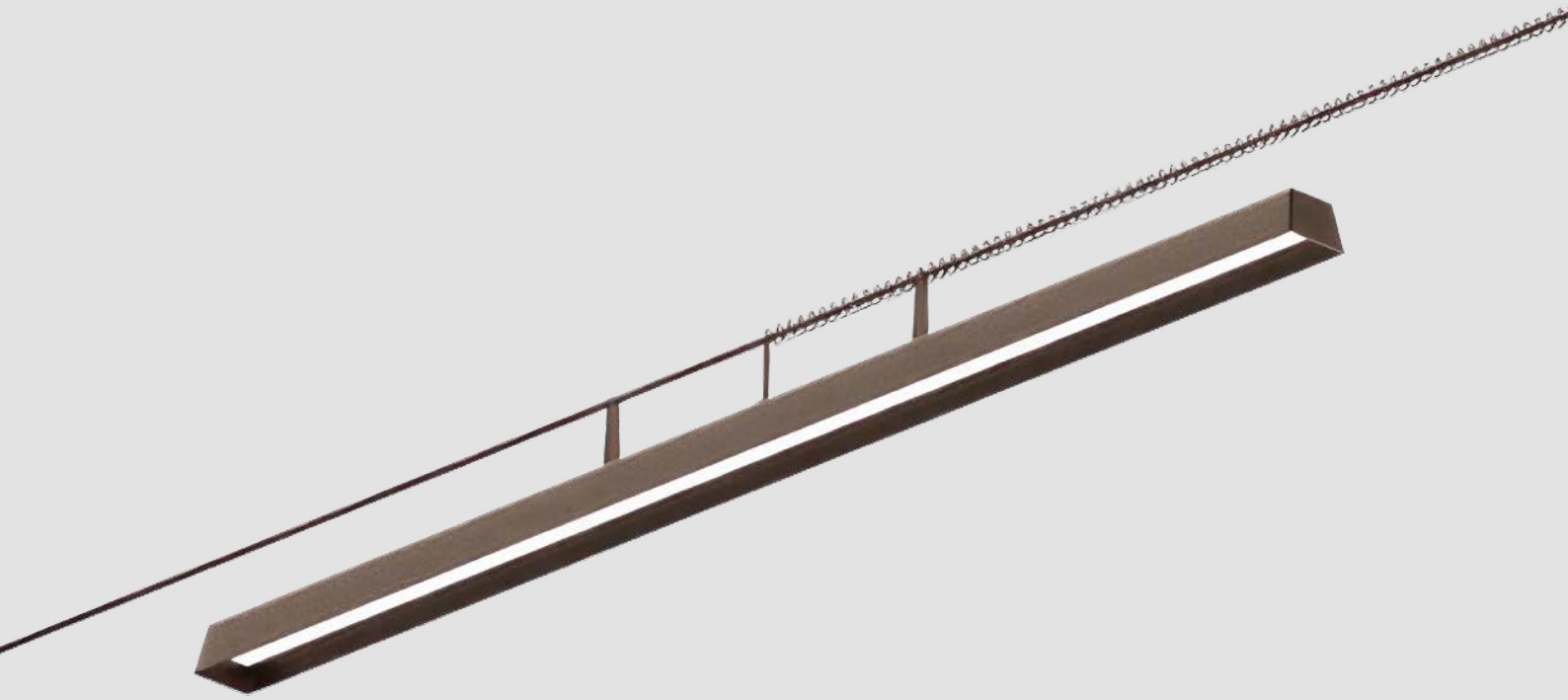
Finishes Text white R9003 · Text brilliant grey R9006 · Text black R9005 · Polished (galvanic) chrome

LIRA

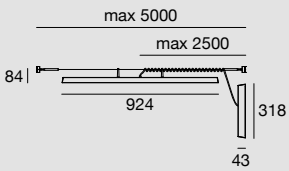
Corpo e coprifilo in acciaio inox AISI 304 verniciato texturizzato nero o dark brown. Diffusore in resina poliuretanica bianca.

Body and canopy in AISI 304 stainless steel painted in textured black or dark brown. Diffuser in white polyurethane resin.





Lira_Cable
topLED CRI 80 | 220-240 V
27 W DC - 31 W AC



	Opt	3000K 4136 lmS - 1352 lmD
	DI	**9332**
	DI	**9333**

Finishes
Dark brown
Text black R9005

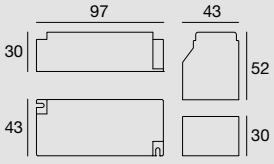
INDOOR
OUTDOOR

Casambi	II
INDOOR | CC On/Off Driver	III
INDOOR | CC Triac Driver	VI
INDOOR | CC 0/1-10V Driver	VII
INDOOR | CC DALI Driver	VIII
INDOOR | CV-CC 0/1-10V & DALI Converter	XI
INDOOR | CV On/Off Driver	XI
INDOOR | CV On/Off Switching	XII
INDOOR | CV Triac Driver	XIII
INDOOR | CV DALI Driver	XIII
INDOOR | CV 0/1-10V, DALI & PUSH Dimmer	XIV
OUTDOOR | CC On/Off Driver	XV
OUTDOOR | CC DALI Driver	XVI
OUTDOOR | CV On/Off Driver	XVII
OUTDOOR | CC-CV On/Off Converter	XVIII
OUTDOOR | CV 0/1-10V Driver	XVIII
OUTDOOR | CV DALI Driver	XIX
Master Triac	XX
Master DALI	XX
Dimmer CC radio frequecy	XXIII
Dimmer CV radio frequecy	XXIII
Dimmer CV SPI	XXIV
Dimmer CC & CV DALI DT8	XXV
Dimmer CC & CV DALI DT6	XXVI
Signal Converter DMX/DALI	XXVII
Dimmer CC DMX	XXVII
Dimmer CV DMX	XXVIII
Master DMX	XXIX
Emergency	XXXI
Cables	XXXIII
Extension cables	XXXIII
Dmx accessories | Junction boxes	XXXIV

ELECTRONICS

Casambi

Leddip | Casambi LED driver



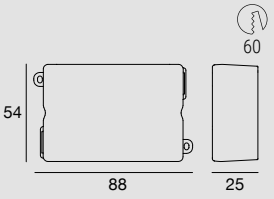
C.C. IP20

	Range	Output	Input	Eff.	PF	Surge
C-E100019	1.8-10.5W DC	200mA 9-52V	220-240VAC	85%	0.96	2 kV
	2.7-15.5W DC	300mA 9-52V				
	3-18W DC powerLEDs	350mA 9-52V				
	3.6-20W DC arrayLED	400mA 9-52V				
	4.5-26W DC arrayLED	500mA 9-52V				
	5.4-26W DC arrayLED	600mA 9-43V				
	6-26W DC arrayLED	700mA 9-37V				

Alimentatore multiplo dotato di dip-switch per la sezione di corrente di uscita da 150 a 700 mA. Driver LED Casambi. Dimmerazione da 1-100 %. Flicker-free.

Multiple power supply equipped with dip-switches for the output current section from 150 to 700 mA. Casambi LED driver. Dimming from 1-100 %. Flicker-free.

Ledmin | Casambi CC 4ch



Made in Italy C.C. IP10

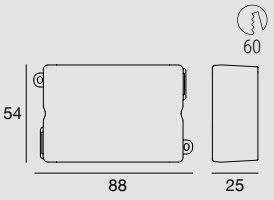
	Range	Output	Input
C-E500020	4ch. x (2.1-8,4W DC/ch.)	350mA 6-24V	12-24V DC
C-E500021	4ch. x (3-12 W DC/ch)	500mA 6-24V	12-24V DC

	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

Dimmer a 4 canali con modulo CASAMBI permette di controllare tutti i tipi di led: bianco, bianco dinamico, RGB e RGBW.

4-channel dimmer with CASAMBI module allows for the control of all types of LEDs: white, dynamic white, RGB and RGBW.

Ledmin | Casambi CV 4ch



Made in Italy C.V. IP10

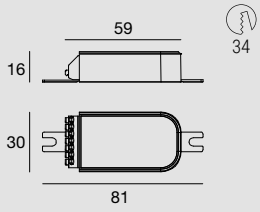
	Range	Output	Input
C-E500022	4ch. x (60W DC/ch.)	2.5A 24V	12-24V DC

	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

Dimmer a 4 canali con modulo CASAMBI permette di controllare tutti i tipi di led: bianco, bianco dinamico, RGB e RGBW.

4-channel dimmer with CASAMBI module allows for the control of all types of LEDs: white, dynamic white, RGB and RGBW.

BasicDIM | Wireless passive module



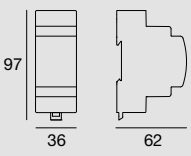
DALI2 IP20

	Type	Signal Output	Input	Connector
C-E700012		DALI	15-16V DC	CLAMP

Il modulo wireless passivo è un converter BT DALI compatibile con Casambi, con 4 ingressi a pulsante liberamente configurabili. Il modulo è alimentato tramite il bus DALI, non è necessaria un'alimentazione di rete aggiuntiva.

The passive wireless module is a BT DALI converter compatible with Casambi, with 4 freely configurable button inputs. The module is powered via the DALI bus, so no additional mains power supply is required.

Ledmin | Converter Casambi DMX



Made in Italy DMX RDM IP10

	Type	Signal Output	Input	Connector
C-E700021		DMX	12-48V DC	CLAMP

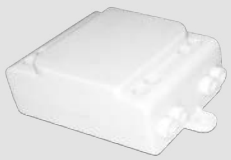
83009 Power supply

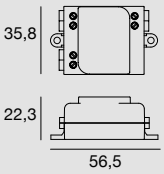
Converter di segnale da Casambi a DMX. Configurabile tramite app Casambi.

Signal converter from Casambi to DMX. Configurable via Casambi APP.

Finishes Text white R9003

CasDIM | 0-10V, 1-10V or DALI dimming interface





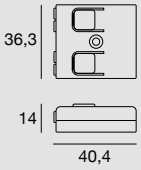
IP10

	Type	Signal Output	Input	Connector
KIT0079		0-10V, 1-10V, DALI	220-240V	CLAMP

Unità di controllo wireless per driver LED con interfaccia di dimmerazione 0-10 V, 1-10 V o DALI. Disponibile con interfaccia di controllo analogica 0-10 V (e 1-10 V) o digitale DALI "standalone". La configurazione DALI "standalone" consente di implementare sistemi di illuminazione multicanale con colore (RGB e RGBW) o temperatura del colore (CCT) regolabili.

Wireless control unit for LED drivers with 0-10 V, 1-10 V or DALI dimming interface. Available with 0-10 V (and 1-10 V) analog control interface or standalone DALI digital interface. The standalone DALI configuration allows the implementation of multichannel lighting systems with adjustable color (RGB and RGBW) or color temperature (CCT).

CasDIM_PH | trailing-edge dimmer



IP10

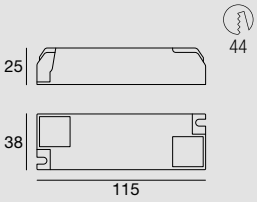
	Type	Signal Output	Input	Connector
KIT0080		Phase cut	220-240V AC	CLAMP

Dispositivo taglio di fase di tipo trailing-edge abilitato Casambi controllabile tramite Bluetooth, adatto all'uso con lampade a incandescenza, lampade a LED dimmerabili e alimentatori a LED dimmerabili. L'unità CBU-TED può gestire fino a 100 W a 230 VAC.

Trailing-edge phase-cut device enabled by Casambi, controllable via Bluetooth, suitable for use with incandescent lamps, dimmable LED lamps, and dimmable LED drivers. The CBU-TED unit can handle up to 100 W at 230 VAC.

INDOOR | CC On/Off Driver

Bit | On/Ouff Driver



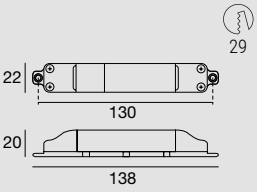
C.C. IP40

	Range	Output	Input	Eff.	PF	Surge
99243	6.5W DC arrayLED	700mA 10V	220-240V AC	80%	0.6	0.5 kV
99370	10W DC arrayLED	300mA 36V	220-240V AC	80%	0.6	0.5 kV

Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Slim | On/Ouff Driver



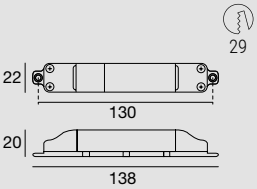
C.C. IP40

	Range	Output	Input	Eff.	PF	Surge
99307	0.7-1.5W DC powerLEDs	220mA 3-7V	220-240V AC	80%	0.6	4 kV
89144	1-2W DC powerLEDs 1-2.5W DC topLED	350mA 3-7V	220-240V AC	80%	0.6	4 kV
89145	3-6W DC powerLEDs 3.5-7W DC topLED	350mA 9-18V	220-240V AC	80%	0.6	4 kV
99195	1.5-3W DC powerLEDs	500mA 3-7V	220-240V AC	80%	0.6	4 kV
89146	3-5W DC powerLEDs	500mA 6-10V	220-240V AC	80%	0.6	4 kV
89147	2-4W DC powerLEDs	630mA 3-7V	220-240V AC	80%	0.6	4 kV

Smartwave™: ottima efficienza, lunga durata operativa, protezione al surge, elevato PF. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Slim-12 | On/Ouff Driver



C.C. IP40

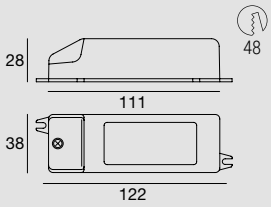
	Range	Output	Input	Eff.	PF	Surge
83007	2-5W DC powerLEDs	220mA 9-18V	220-240V AC	80%	0.9	2 kV
99375	6-12W DC powerLEDs	350mA 17-40V	220-240V AC	80%	0.9	2 kV
99377	4.5-10W DC powerLEDs	500mA 9-18V	220-240V AC	80%	0.9	2 kV
99376	6-12W DC powerLEDs	630mA 9-18V	220-240V AC	80%	0.9	2 kV

Smartwave™: ottima efficienza, lunga durata operativa, protezione al surge, elevato PF. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Finishes Text white R9003

K18 | On/Off Driver

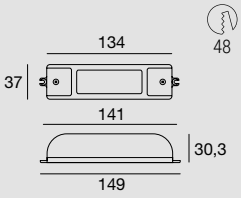


	Range	Output	Input	Eff.	PF	Surge
C-E100046	3-20W DC powerLEDs	1050mA 21V	220-240V AC	85%	0.6	2 kV

Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Simon | On/Off Driver



Connettore Easy Plug incluso per i codici **99260, 99740**.

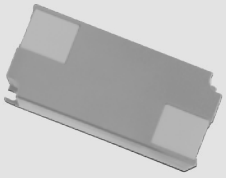
*Easy Plug connector included for codes **99260, 99740**.*

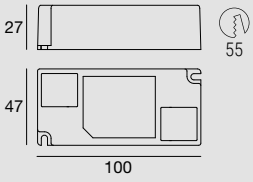
	Range	Output	Input	Eff.	PF	Surge
99198	8W DC arrayLED 3-7W DC powerLEDs 8W DC topLED	220mA 17-40V	220-240V AC	89%	0.9	4 kV
99126	13.5W DC topLED 6-12W DC powerLEDs	350mA 17-40V	220-240V AC	89%	0.9	4 kV
99128	4.5-9W DC powerLEDs	500mA 9-20V	220-240V AC	89%	0.9	4 kV
99129	6-12W DC powerLEDs	630mA 9-20V	220-240V AC	89%	0.9	4 kV
99734	8W DC arrayLED 11W DC arrayLED 15W DC arrayLED	220mA 12-37V 300mA 12-37V 400mA 12-37V	220-240V AC	82%	0.96	2 kV
99735	6W DC powerLEDs 6.5-7W DC arrayLED 10W DC powerLEDs	500mA 9-12V 700mA 9-12V 800mA 9-12V	220-240V AC	74%	0.96	2 kV
99260	13W DC topLED	350mA 17-40V	220-240V AC	89%	0.9	4 kV
99740	8W DC arrayLED 11W DC arrayLED 15W DC arrayLED	220mA 12-37V 300mA 12-37V 400mA 12-37V	220-240V AC	82%	0.96	2 kV

Smartwave™: ottima efficienza, lunga durata operativa, protezione al surge, elevato PF. Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita. Per i codici 99734, 99735 e 99740 selezione della corrente tramite jumper.

Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection against overheating, overloading, open circuits and short-circuits along the output line. For codes 99734, 99735 and 99740, the current is selected via the jumper.

Emy | On/Off Driver





	Range	Output	Input	Eff.	PF	Surge
C-E100045	40W DC	1050mA 40V	220-240V AC	88%	0.9	3 kV

Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Leon | On/Off Driver

Connettore Easy Plug incluso per i codici **99261, 99112, 99093, 99146.**

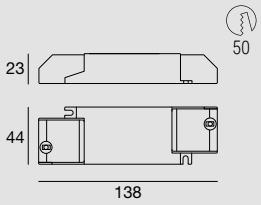
*Easy Plug connector included for codes **99261, 99112, 99093, 99146.***

	Range	Output	Input	Eff.	PF	Surge
99106	9-18W DC powerLEDs 19W DC topLED	500mA 39V	220-240V AC	91%	0.95	4 kV
99105	12-24W DC powerLEDs	630mA 39V	220-240V AC	91%	0.95	4 kV
99147	25W DC arrayLED	700mA 37V	220-240V AC	91%	0.95	4 kV
99135	30W DC arrayLED 30W DC topLED	840mA 39V	220-240V AC	91%	0.95	4 kV
99239	35W DC arrayLED	950mA 37V	220-240V AC	89%	0.95	4 kV
99261	23W DC topLED	630mA 39V	220-240V AC	91%	0.95	4 kV
99112	25W DC arrayLED	700mA 37V	220-240V AC	91%	0.95	4 kV
99093	30W DC arrayLED 30W DC topLED	840mA 39V	220-240V AC	91%	0.95	4 kV
99146	35W DC arrayLED	950mA 37V	220-240V AC	89%	0.95	4 kV

Smartwave™: ottima efficienza, lunga durata operativa, protezione al surge, elevato PF. Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection against overheating, overloading, open circuits and short-circuits along the output line.

K44 | On/Off Driver

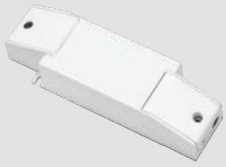


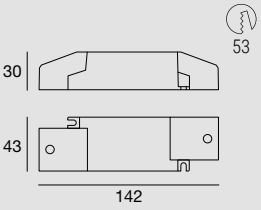
	Range	Output	Input	Eff.	PF	Surge
C-E100033	10/40W DC	300/1050mA 9-45V	220-240V AC	88%	0.95	2 kV

Driver multicorrente da 300 a 1050 mA, con step da 50 mA. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Multi-current driver from 300 to 1050 mA, in 50 mA steps. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

K53 | On/Off Driver





	Range	Output	Input	Eff.	PF	Surge
C-E100048 / **C-E100049**	18-50W DC arrayLED	500-1200mA 2.5-44V DC 1250mA 2.5-42V DC 1300mA 2.5-40V DC 1350mA 2.5-39V DC 1400mA 2.5-38V DC	220-240 V AC	89%	≥0.95	1 kV

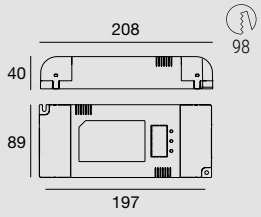
Driver multicorrente da 500 a 1400 mA, con step da 1 mA, settabile tramite smartphone APP NFC. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Multi-current driver from 500 to 1400 mA, in 1 mA steps, settable via smartphone APP NFC. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

Connettore Easy Plug incluso per il codice **C-E100049.**

*Easy Plug connector included for code **C-E100049.***

Wade | On/Off Driver

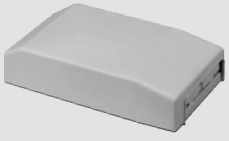


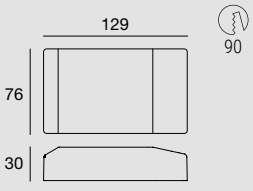
	Range	Output	Input	Eff.	PF	Surge
99717	70W DC topLED	1.75A 37V	220-240V AC	88%	0.97	5 kV
99718	90W DC topLED	2.25A 37V	220-240V AC	88%	0.97	5 kV

Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection against overheating, overloading, open circuits and short-circuits along the output line.

VoltEdge | On/Off Driver





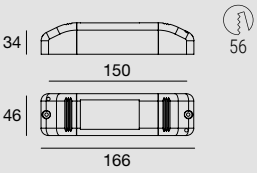
	Range	Output	Input	Eff.	PF	Surge
83122	38 W DC powerLEDs 46 W DC powerLEDs	600mA 60V 600mA 72V	220-240V AC	90%	0.95	2 kV

Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection against overheating, overloading, open circuits and short-circuits along the output line.

INDOOR | CC Triac Driver

Edge | Triac Multi Current



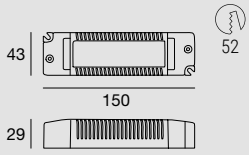
98436 Cable and connector

	Range	Output	Input	Eff.	PF	Surge
99141	1-12 W DC powerLEDs	350mA 39V	220-240V AC	85%	0.97	1 kV
	1.5-18 W DC powerLEDs	500mA 39V				
	2-24 W DC powerLEDs	550mA 39V				
	25 W DC arrayLED	700mA 37V				

Regolazione tramite Dimmer Taglio di Fase o TRIAC. Funzionamento anche a 24V DC, massimo 22W. Selezione dell'intensità di corrente di uscita tramite dip switch dedicato. Protezione contro le sovratemperature, il cortocircuito, il sovraccarico e le sovratensioni di rete.

Adjustment via Phase Cut or TRIAC Dimmer. Operation also at 24V DC, maximum 22W. Selection of output current intensity via dip-switch. Protection against over-temperature, short circuits, overloading and mains overvoltages.

WT | Triac Multi Current



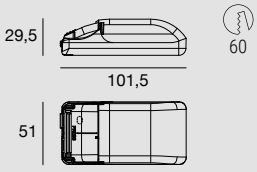
98436 Cable and connector

	Range	Output	Input	Eff.	PF	Surge
99360	8 W arrayLED	250mA 37V	220-240V AC	88%	0.9	1 kV
	13 W arrayLED	350mA 37V				
	25 W arrayLED	700mA 37V				

Regolazione tramite Dimmer Taglio di Fase o TRIAC. Selezione dell'intensità di corrente di uscita tramite dip-switch. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Adjustment via Phase Cut or TRIAC Dimmer. Selection of output current intensity via dip-switch. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Mouse15 | Triac Multi Current



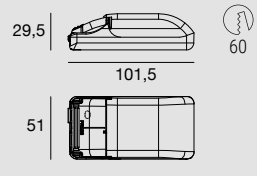
98436 Cable and connector

	Range	Output	Input	Eff.	PF	Surge
C-E100052	7-10.5 W arrayLED	250mA 28-42V	220-240V AC	81%	0.95	1 kV
	10-15 W arrayLED	350mA 28-42V				

Driver LED a corrente costante dimmerabile (SELV). Driver LED indipendente con morsetti a cavo. Dimmerabile tramite dimmer a fase di taglio ascendente e discendente. Gamma di dimmerazione dal 5 al 100% (a seconda del dimmer).

Dimmable constant current LED driver (SELV). Independent LED driver with cable clamps. Dimmable via leading edge and trailing edge phase dimmer. Dimming range 5 to 100 % (depending on dimmer).

Mouse21 | Triac Multi Current



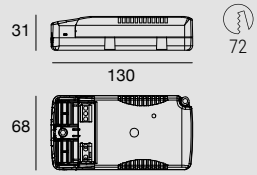
98436 Cable and connector

	Range	Output	Input	Eff.	PF	Surge
C-E100053	8,5-12.5 W arrayLED	300mA 28-42V	220-240V AC	82%	0.95	1 kV
	12.5-19 W arrayLED	450mA 28-42V				
	14-21 W arrayLED	500mA 28-42V				

Driver LED a corrente costante dimmerabile (SELV). Driver LED indipendente con morsetti a cavo. Dimmerabile tramite dimmer a fase di taglio ascendente e discendente. Gamma di dimmerazione dal 5 al 100% (a seconda del dimmer).

Dimmable constant current LED driver (SELV). Independent LED driver with cable clamps. Dimmable via leading edge and trailing edge phase dimmer. Dimming range 5 to 100 % (depending on dimmer).

Mouse44 | Triac Multi Current



98436 Cable and connector

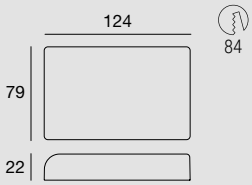
	Range	Output	Input	Eff.	PF	Surge
C-E100054	19,5-29 W arrayLED	700mA 28-42V	220-240V AC	87%	0.95	1 kV
	29-44 W arrayLED	1050mA 28-42V				

Driver LED a corrente costante dimmerabile (SELV). Driver LED indipendente con morsetti a cavo. Dimmerabile tramite dimmer a fase di taglio ascendente e discendente. Gamma di dimmerazione dal 5 al 100% (a seconda del dimmer).

Dimmable constant current LED driver (SELV). Independent LED driver with cable clamps. Dimmable via leading edge and trailing edge phase dimmer. Dimming range 5 to 100 % (depending on dimmer).

INDOOR | CC 0/1-10V Driver

Multipower PRO | 0/1-10V PUSH Multi Current



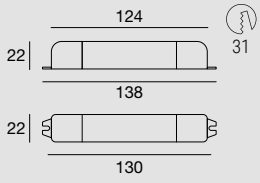
C.C. 1-10V IP20

	Range	Output	Input	Eff.	PF	Surge
83143	68 W DC powerLEDs	550mA 108V	99-264V AC	92%	0.95	4 kV

Alimentatore multipotenza fornito di dip-switch per la sezione della corrente in uscita.
Protezione: Termica, contro le extra-tensioni di rete, contro i sovraccarichi. Regolazione della luminosità 0/1 - 100% mediante funzione PUSH interfaccia 0/1...10 V (I=1 mA) o potenziamento da 100 Kohm. Possibilità di utilizzo funzione PUSH fino a 4/5 alimentatori senza cavo di sincronismo. La lunghezza massima del cavo, dal pulsante all'ultimo trasformatore, deve essere max. 15 m.

Multipower driver supplied with dip-switch for the selection of the output current. Protections: against overheating and short circuits, against mains voltage spikes, against overloads. Light regulation 0/1 - 100 % by means of PUSH function, 0/1...10 V interface (I=1 mA) or 100 Kohm potentiometer. Possibility to use PUSH function to 4/5 drivers without sync cable. Maximum length of the cable, from push button to last driver, must be max. 15 m.

Slim_PRO | 0/1-10V Driver



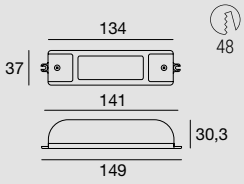
Made in Italy C.C. 1-10V IP40

	Range	Output	Input	Eff.	PF	Surge
C-E100010	4 W DC	350mA 9-12V	220-240V AC	73%	0.45	2 kV
C-E100004	6 W DC	500mA 6-12V	220-240V AC	72%	0.5	2 kV

Impostazioni tramite interfaccia 0/1-10V, oppure potenziometro. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via 0/1-10V interface or potentiometer. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

Simon | 0/1-10V Multi Current



Made in Italy C.C. 1-10V IP40

	Range	Output	Input	Eff.	PF	Surge
99732 / **99739**	8 W DC arrayLED	220mA 12-37V	220-240V AC	82%	0.96	2 kV
	11 W DC arrayLED	300mA 12-37V				
	15 W DC arrayLED	400mA 12-37V				
99733	6 W DC powerLEDs	500mA 9-12V	220-240V AC	82%	0.96	2 kV
	6,5 W - 8,5 W DC arrayLED	700mA 9-12V				
	10 W DC powerLEDs	800mA 9-12V				

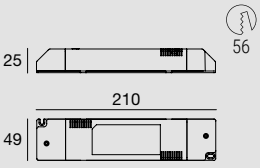
Selezione dell'intensità di corrente di uscita tramite jumper. Impostazioni tramite interfaccia 0/1-10V, oppure potenziometro. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Selection of output current intensity via jumper. Settings via 0/1-10V interface or potentiometer. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Connettore Easy Plug incluso per i codici **99739.**

*Easy Plug connector included for codes **99739.***

Boson | 0/1-10V N/O button Multi Current



Made in Italy C.C. DIM 1-10V IP40

	Range	Output	Input	Eff.	PF	Surge
99115	1-15 W DC powerLEDs	350mA 45V	220-240V AC	87%	0.6	4 kV
	15 W DC arrayLED	350mA 39V				
	1.5-18 W DC powerLEDs	500mA 39V				
	19 W DC arrayLED	500mA 39V				
	2-20 W DC powerLEDs	630mA 33V				
99262	13 W DC arrayLED	350mA 37V	220-240V AC	87%	0.6	4 kV
	18 W DC arrayLED	500mA 37V				
	20 W DC arrayLED	630mA 33V				

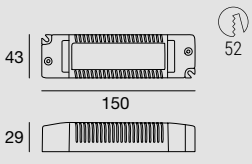
Selezione dell'intensità di corrente di uscita tramite morsetto dedicato. Impostazioni tramite interfaccia, oppure potenziometro 0/1-10V, oppure pulsante N/A. Possibilità di collegare fino a 50 driver (tramite il bus Sync). Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Selection of output current intensity via dedicated terminal. Settings via interface, or 0/1-10V potentiometer, or N/A button. Possibility of connecting up to 50 drivers (via the Sync bus). Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Connettore Easy Plug incluso per i codici **99262.**

*Easy Plug connector included for codes **99262.***

WT | 0/1-10V Multi Current



C.C. 1-10V IP20

	Range	Output	Input	Eff.	PF	Surge
99361	8 W DC arrayLED	250mA 37V	200-240V AC	88%	0.9	1 kV
	13 W DC arrayLED	350mA 37V				
	25 W DC arrayLED	700mA 37V				

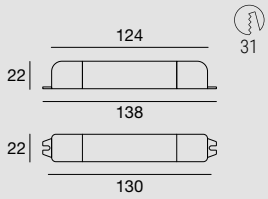
Impostazioni tramite interfaccia 0/1-10V, oppure potenziometro. Selezione dell'intensità di corrente di uscita tramite dip-switch. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Réglages via interface 1-10 V ou potentiomètre. Sélection de l'intensité du courant de sortie via commutateur DIP. Protection à réarmement automatique contre la surchauffe, la surcharge, les circuits ouverts et les courts-circuits sur la ligne de sortie.

98436 Cable and connector

INDOOR | CC DALI Driver

Slim_PRO | DALI2 Push and Simply Dim Multi Current

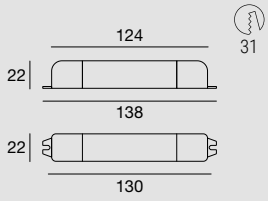


	Range	Output	Input	Eff.	PF	Surge
C-E100011	4 W DC	350mA 9-12V	220-240V AC	73%	0.45	2 kV
C-E100005	6 W DC	500mA 6-12V	220-240V AC	72%	0.5	2 kV

Impostazioni tramite interfaccia DALI o Simply Dim. Ottimizzazione del segnale di trasmissione DALI. Protezione autoripristinante contro le sovratemperature, il sovraccario, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Slim_PRO HE | DALI2 Push and Simply Dim Multi Current

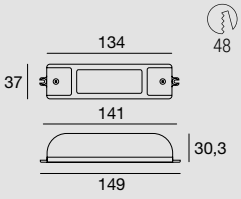


	Range	Output	Input	Eff.	PF	Surge
C-E100012	8.5-9.5 W DC	700mA 12-13V	220-240V AC	89%	0.5	4 kV
C-E100013	10-11 W DC	800mA 12-13V	220-240V AC	89%	0.5	4 kV

Impostazioni tramite interfaccia DALI o Simply Dim. Ottimizzazione del segnale di trasmissione DALI. Protezione autoripristinante contro le sovratemperature, il sovraccario, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Simon_PRO | DALI2 Push and Simply Dim Multi Current



Connettore Easy Plug incluso per i codici **C-E100032.**

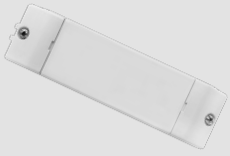
*Easy Plug connector included for codes **C-E100032.***

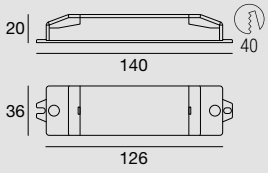
	Range	Output	Input	Eff.	PF	Surge
83322 / **C-E100032**	2.4-7.4 W DC	200mA 12-36V	220-240V AC	76%	0.91	2 kV
	3-9 W DC	250mA 12-36V	220-240V AC	78%	0.94	2 kV
	3.5-11W DC	300mA 12-36V	220-240V AC	80%	0.97	2 kV
	4-13 W DC	350mA 12-36V	220-240V AC	81%	0.97	2 kV
	5-15W DC	400mA 12-36V	220-240V AC	82%	0.98	2 kV
83323	4.5-6 W DC	500mA 9-12V	220-240V AC	72%	0.86	2 kV
	6-8.5 W DC	700mA 9-12V	220-240V AC	73%	0.94	2 kV
	7-9.5 W DC	800mA 9-12V	220-240V AC	74%	0.97	2 kV

Impostazioni tramite interfaccia DALI o Simply Dim. Ottimizzazione del segnale di trasmissione DALI. Selezione dell'intensità di corrente tramite morsetto dedicato. Protezione autoripristinante contro le sovratemperature, il sovraccario, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Selection of current intensity via dedicated terminal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

K18 | DALI2 Push Multi Current



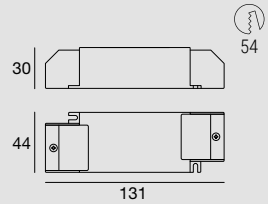


	Range	Output	Input	Eff.	PF	Surge
C-E100047	3-10 W DC	900mA 3-11V	220-240V AC	76%	0.93	1 kV

Impostazioni tramite interfaccia DALI2 o PUSH. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Settings via DALI2 or PUSH interface. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

Argo_PRO | DALI2 Push and Simply Dim Multi Current



Connettore Easy Plug incluso per i codici **C-E100030, C-E00031.**

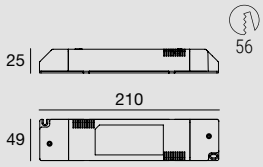
*Easy Plug connector included for codes **C-E100030, C-E00031.***

	Range	Output	Input	Eff.	PF	Surge
C-E100001/ **C-E100030**	6-15 W DC	400mA 15-36V	220-240V AC	76%	0.93	2 kV
	6.5-16.5W DC	450mA 15-36V	220-240V AC	78%	0.93	2 kV
	7.5-18.5W DC	500mA 15-36V	220-240V AC	80%	0.93	2 kV
	8-20W DC	550mA 15-36V	220-240V AC	81%	0.93	2 kV
	9-22W DC	600mA 15-36V	220-240V AC	85%	0.93	2 kV
C-E100016/ **C-E100031**	10.5-26 W DC	700mA 15-36V	220-240V AC	85%	0.93	2 kV

Impostazioni tramite interfaccia DALI o Simply Dim. Ottimizzazione del segnale di trasmissione DALI. Selezione dell'intensità di corrente tramite morsetto dedicato. Protezione autoripristinante contro le sovratemperature, il sovraccario, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Selection of current intensity via dedicated terminal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Argo | DALI Push and Simply Dim Multi Current



Connettore Easy Plug incluso per i codici **99330.**

*Easy Plug connector included for codes **99330.***

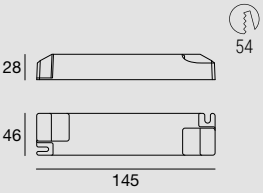
C.C. | Simply DIM | DALI | IP40

	Range	Output	Input	Eff.	PF	Surge
99345 / **99330**	6-25W DC arrayLED 7.5-30W DC arrayLED 9-35W DC arrayLED	700mA 9-37V 840mA 9-37V 950mA 9-37V	220-240V AC	85%	0.95	4 kV

Impostazioni tramite interfaccia DALI o Simply Dim. Ottimizzazione del segnale di trasmissione DALI. Selezione dell'intensità di corrente tramite morsetto dedicato. Protezione autoripristinante contro le sovratemperature, il sovraccario, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Selection of current intensity via dedicated terminal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Emy | DALI2 PUSH Driver



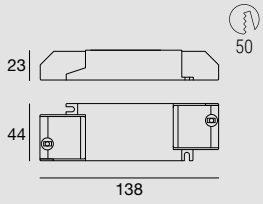
120° | C.C. | DALI PUSH | DALI2 | IP40 | NEW

	Range	Output	Input	Eff.	PF	Surge
99971.02	40W DC	1050 mA 40V	190-240V AC	87%	0.97	2 kV

Impostazioni tramite interfaccia DALI2 o PUSH. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Settings via DALI2 or PUSH interface. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

K44 | DALI2 PUSH Driver



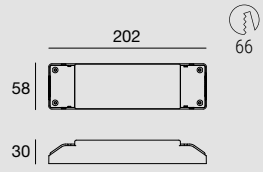
120° | C.C. | DALI PUSH | DALI2 | IP40

	Range	Output	Input	Eff.	PF	Surge
C-E100034	10/40W DC	300/1050mA 9-45V	220-240V AC	88%	0.95	2 kV

Impostazioni tramite interfaccia DALI2 o PUSH. Multicorrente da 300 a 1050mA, con step da 50mA. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Settings via DALI2 or PUSH interface. Multi-current from 300 to 1050mA, in 50mA steps. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

Dynamic Drive | DRIVER DALI 2 DT8 2CH



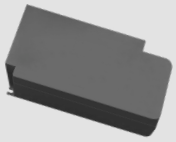
C.C. | DALI2 | IP20

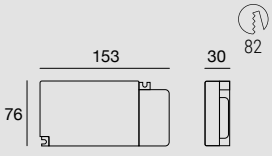
	Range	Output	Input	Eff.	PF	Surge
83159	14-35W DC arrayLED	700mA 37V	220-240V AC	88%	0.9	1 kV

Impostazioni tramite interfaccia DALI. Driver per illuminazione bianco dinamica DT8. Livello di dimming da 0/1-100%.

Settings via the DALI interface. Driver for Dinamic White DT8. Dimming level from 0/1-100%.

LumiTune | DRIVER DALI 2 DT8 2CH





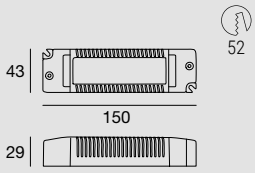
C.C. | DALI2 | IP40

	Range	Output	Input	Eff.	PF	Surge
83058	10W DC arrayLED	350mA 39V	120-250V AC	87%	0.9	2 kV
83059	20W DC arrayLED	600mA 39V	120-250V AC	87%	0.9	2 kV
83060	30W DC arrayLED	840mA 39V	120-250V AC	87%	0.9	2 kV
83061	45W DC arrayLED	1250mA 39V	120-250V AC	87%	0.9	2 kV

Impostazioni tramite interfaccia DALI. Driver per illuminazione bianco dinamica DT8. Livello di dimming da 0/1-100%.

Settings via the DALI interface. Driver for Dinamic White DT8. dimming level from 0/1-100%.

Planck | DALI Multi Current



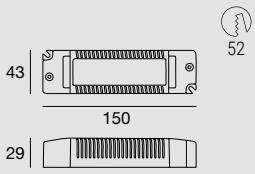
98436 Cable and connector

	Range	Output	Input	Eff.	PF	Surge
99373	1-12W DC arrayLED 1.5-12W DC powerLED 1.5-12W DC powerLED	350mA 34V 500mA 24V 600mA 20V	220-240V AC	84%	0.9	0,5 kV

Consigliato per 6W, 8W o due articoli in serie da 6W. Impostazioni tramite interfaccia DALI. Ottimizzazione del segnale di trasmissione DALI. Selezione dell'intensità di corrente di uscita tramite dip-switch. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Recommended for 6W, 8W or two 6W series items. Settings via the DALI interface. Optimisation of the DALI transmission signal. Selection of output current intensity via dip-switch. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

WT | DALI Multi Current



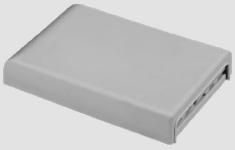
98436 Cable and connector

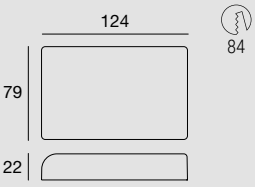
	Range	Output	Input	Eff.	PF	Surge
99362	8 W DC arrayLED 13 W DC arrayLED 25 W DC arrayLED	250mA 37V 350mA 37V 700mA 37V	220-240V AC	88%	>0.9	1 kV

Impostazioni tramite interfaccia DALI. Ottimizzazione del segnale di trasmissione DALI. Selezione dell'intensità di corrente di uscita tramite dip-switch. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via the DALI interface. Optimisation of the DALI transmission signal. Selection of output current intensity via dip-switch. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Multipower | DALI 2 Push 0/1-10V Multi Current





Connettore Easy Plug incluso per i codici **83066.**

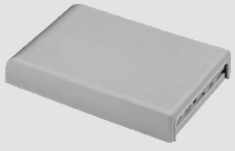
*Easy Plug connector included for codes **83066.***

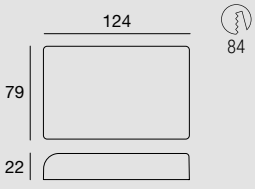
	Range	Output	Input	Eff.	PF	Surge
83008 / **83066**	4-18W DC powerLEDs 6-26W DC powerLEDs 8-31W DC powerLEDs 15W DC arrayLED 25W DC arrayLED 30W DC arrayLED 35W DC arrayLED 45W DC arrayLED	350mA 53V 500mA 53V 600mA 53V 400mA 37V 700mA 37V 850mA 37V 950mA 37V 1200mA 37V	99~264V AC	92%	0.96	4 kV

Alimentatore multipotenza fornito di dip-switch per la sezione della corrente in uscita. Protezione: Termica, contro le extra-tensioni di rete, contro i sovraccarichi. RIPPLE FREE ≤ 3%. Su richiesta certificazione BIS. Regolazione della luminosità 0/1 - 100% mediante funzione PUSH interfaccia 0/1...10 V (I=1 mA) o potenziamento da 100 Kohm e DALI. Possibilità di utilizzo funzione PUSH fino a 4/5 alimentatori senza cavo di sincronismo. La lunghezza massima del cavo, dal pulsante all'ultimo trasformatore, deve essere max. 15 m.

Multipower driver supplied with dip-switch for the selection of the output current. Protections: against overheating and short circuits, against mains voltage spikes, against overloads. RIPPLE FREE ≤ 3%. On request BIS certification. Light regulation 0/1 - 100 % by means of PUSH function, 0/1...10 V interface (I=1 mA) or 100 Kohm potentiometer and DALI. Possibility to use PUSH function to 4/5 drivers without sync cable. Maximum length of the cable, from push button to last driver, must be max. 15 m.

Multipower PRO | DALI2 0/1-10V PUSH Multi Current



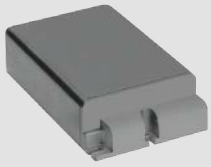


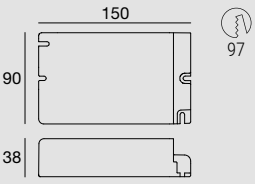
	Range	Output	Input	Eff.	PF	Surge
83120	38 W DC powerLEDs 46 W DC powerLEDs	600mA 60 V 600mA 72V	99-264V AC	92%	0.95	4 kV

Alimentatore multipotenza fornito di dip-switch per la sezione della corrente in uscita. Protezione: Termica, contro le extra-tensioni di rete, contro i sovraccarichi. RIPPLE FREE ≤ 3%. Su richiesta certificazione BIS. Regolazione della luminosità 0/1 - 100% mediante funzione PUSH interfaccia 0/1...10 V (I=1 mA) o potenziamento da 100 Kohm e DALI. Possibilità di utilizzo funzione PUSH fino a 4/5 alimentatori senza cavo di sincronismo. La lunghezza massima del cavo, dal pulsante all'ultimo trasformatore, deve essere max. 15 m.

Multipower driver supplied with dip-switch for the selection of the output current. Protections: against overheating and short circuits, against mains voltage spikes, against overloads. RIPPLE FREE ≤ 3%. On request BIS certification. Light regulation 0/1 - 100% by means of PUSH function, 0/1...10 V interface (I=1 mA) or 100 Kohm potentiometer and DALI. Possibility to use PUSH function to 4/5 drivers without sync cable. Maximum length of the cable, from push button to last driver, must be max. 15 m.

Omnidali | DALI2 Multi Current





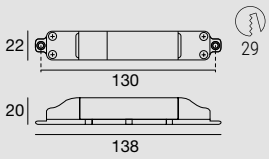
	Range	Output	Input	Eff.	PF	Surge
83121	68 W DC powerLEDs	550mA 108 V	99-264V AC	92%	0.98	6 kV

Protezione: Termica, contro le extra-tensioni di rete, contro i sovraccarichi.
Regolazione della luminosità 0/1 - 100% mediante funzione DALI.

Protections: against overheating and short circuits, against mains voltage spikes, against overloads. Light regulation 0/1 - 100 % by means of DALI.

INDOOR | CV-CC 0/1-10V & DALI Converter

Slim | 0/1-10V Converter

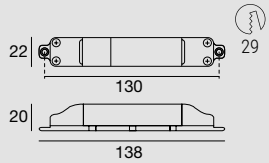


	Range	Output	Input	Eff.
99708	1.6 W powerLEDs	350mA 3-18V	24V DC	95%
99709	1.5-9 W powerLEDs	500mA 3-18V	24V DC	95%
99710	2-12 W powerLEDs	630mA 3-18V	24V DC	95%

Convertitore 0/1-10V. Impostazioni tramite interfaccia 0/1-10V, o potenziometro. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Converter 0/1-10V. Settings via 0/1-10V interface or potentiometer. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Slim | DALI Converter



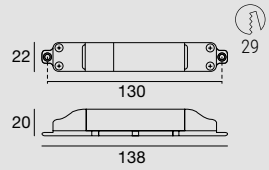
	Range	Output	Input	Eff.
99711	1.6 W powerLEDs	350mA 3-18V	24V DC	95%
99712	1.5-9 W powerLEDs	500mA 3-18V	24V DC	95%
99713	2-12 W powerLEDs	630mA 3-18V	24V DC	95%

Convertitore DALI. Impostazioni tramite interfaccia DALI. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

DALI converter. Settings via the DALI interface. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

INDOOR | CV On/Off Driver

Slim | On/Off Driver



	Range	Output	Input	Eff.	PF	Surge
89408	1-5W DC stripLED 1-5W DC topLED	200mA 24V	220-240V AC	80%	0.6	4 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.

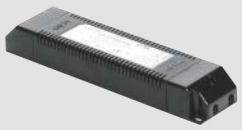
Fusion | On/Off Driver

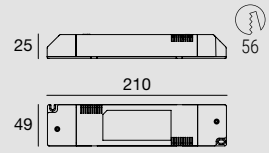
	Range	Output	Input	Eff.	PF	Surge
84829	1-24W DC stripLED 1-24W DC topLED	1A 24V	220-240V AC	88%	0.6	2 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.

Reson_75 | On/Off Driver



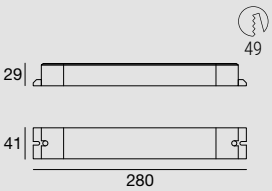


	Range	Output	Input	Eff.	PF	Surge
99374	1-75 W DC stripLED 1-75 W DC topLED	3.125A 24V	220-240V AC	91%	0.96	4 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita. Alta efficienza, lunga durata operativa ed elevato PF.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line. High efficiency, long operating life and high PF.

Velar | On/Off Driver



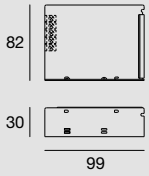
	Range	Output	Input	Eff.	PF	Surge
C-E300009	1-75 W DC stripLED 1-75 W DC topLED	1.550A 48V	220-240V AC	90%	0.96	4 kV
C-E300010	1-150 W DC stripLED 1-150 W DC topLED	3.125A 48V	220-240V AC	91%	0.97	4 kV

Adatto ad alimentare strip LED e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita. Alta efficienza, lunga durata operativa ed elevato PF.

Suitable for powering LED strips and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line. High efficiency, long operating life and high PF.

INDOOR | CV On/Off Switching

Peta | Switching Driver 50 W DC

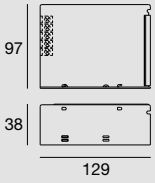


C.V.

	Type	Output	Input	Cooling	PF
99371	Peta	2.2A 24V	88-264V AC	Natural Convection	No PFC

Protezione autoripristinante contro il circuito aperto ed il cortocircuito lungo la linea in uscita.
Protection self-resetting against open circuits and short-circuits along the output line.

Peta / Exa | Switching Driver 75 W DC

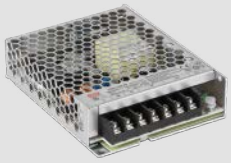


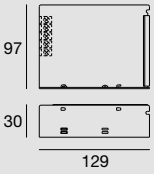
C.V.

	Type	Output	Input	Cooling	PF
84700	Peta	3.2A 24V	88-264V AC	Natural Convection	No PFC

Protezione autoripristinante contro il circuito aperto ed il cortocircuito lungo la linea in uscita.
Protection self-resetting against open circuits and short-circuits along the output line.

Peta | Switching Driver 100 W DC



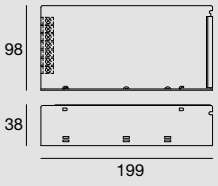


C.V.

	Type	Output	Input	Cooling	PF
99372	Peta	4.5A 24V	88-264V AC	Natural Convection	No PFC

Protezione autoripristinante contro il circuito aperto ed il cortocircuito lungo la linea in uscita.
Protection self-resetting against open circuits and short-circuits along the output line.

Peta / Exa | Switching Driver 150 W DC

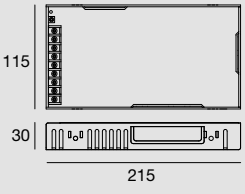


C.V.

	Type	Output	Input	Cooling	PF
84701	Peta	6.5A 24V	88-264V AC	Natural Convection	No PFC

Protezione autoripristinante contro il circuito aperto ed il cortocircuito lungo la linea in uscita.
Protection self-resetting against open circuits and short-circuits along the output line.

Peta / Exa | Switching Driver 200 W DC

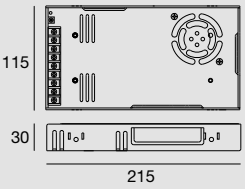


C.V.

	Type	Output	Input	Cooling	PF
99682	Peta	8.4A 24V	88-264V AC	Natural Convection	0.95

Protezione autoripristinante contro il circuito aperto ed il cortocircuito lungo la linea in uscita.
Protection self-resetting against open circuits and short-circuits along the output line.

Peta / Exa | Switching Driver 320 W DC

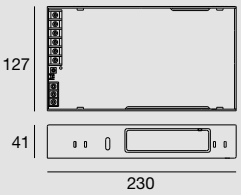


C.V.

	Type	Output	Input	Cooling	PF
99683	Peta	13.4A 24V	88-264V AC	Forced Convection	0.95
99725	Exa	6.7A 48V	88-264V AC	Forced Convection	0.95

Protezione autoripristinante contro il circuito aperto ed il cortocircuito lungo la linea in uscita.
Protection self-resetting against open circuits and short-circuits along the output line.

Peta | Switching Driver 500 W DC

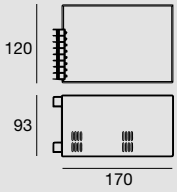


C.V.

	Type	Output	Input	Cooling	PF
84787	Peta	21A 24V	88-264V AC	Forced Convection	0.95

Protezione autoripristinante contro il circuito aperto ed il cortocircuito lungo la linea in uscita.
Protection self-resetting against open circuits and short-circuits along the output line.

Exa | Switching Driver 500 W DC



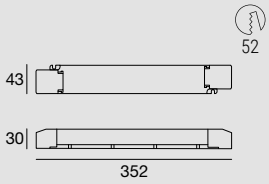
C.V.

	Type	Output	Input	Cooling	PF
84626	Exa	10A 48V	88-264V AC	Forced Convection	0.95

Protezione autoripristinante contro il circuito aperto ed il cortocircuito lungo la linea in uscita.
Protection self-resetting against open circuits and short-circuits along the output line.

INDOOR | CV Triac Driver

Triac | Driver TRIAC PUSH



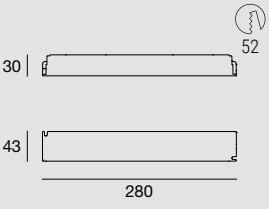
C.V. IP20 NEW

	Range	Output	Input	Eff.	PF	Surge
C-E300001	1-150W DC	6.25A 24V	220-240V AC	91%	0.99	2 kV

Driver LED a tensione costante 24V, supporta Leading edge (Triac), Trailing edge (ELV) o Push DIM da 1% a 100%. Flicker-Free.
24V constant voltage LED driver, supports Leading edge (Triac), Trailing edge (ELV) or Push DIM from 1% to 100%. Flicker-Free.

INDOOR | CV DALI Driver

DALIFlat Push | Driver DALI PUSH



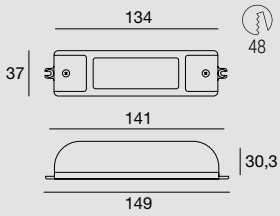
C.V. IP20

	Range	Output	Input	Eff.	PF	Surge
83062	150W DC	6.25A 24V	220-240V AC	94%	0.99	1 kV

Impostazione tramite interfaccia DALI. Driver LED a tensione costante 24V dimmerabile da 1 a 100% tramite interfaccia DALI o PUSH. Flicker-Free.
Set-up via the DALI interface. 24V constant voltage LED driver dimmable from 1 to 100% via DALI or PUSH interface. Flicker-Free.

INDOOR | CV 0/1-10V, DALI & PUSH Dimmer

Bode | DALI 0/1-10V dimmer

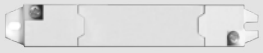


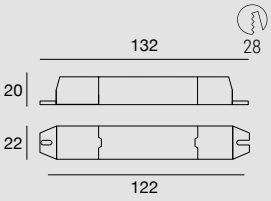
	Range	Output	Input	Eff.
99074	3ch. x (1-72 W DC stripLED/ch.) 3ch. x (1-72 W DC topLED/ch.)	3A 24V/ch.	24V DC	95%
99660	1-216 W DC stripLED 1-216 W DC topLED	9A 24V	24V DC	95%

Adatto ad alimentare strip LED e LED 5 mm e topLED a tensione costante. Regolazione tramite interfaccia DALI, interfaccia 0/1-10V oppure potenziometro.

Suitable for powering LED strips and 5 mm constant voltage LED tops. Adjustment via DALI, 0/1-10V interface or potentiometer.

Bird Mini | DALI PUSH 0/1-10V dimmer



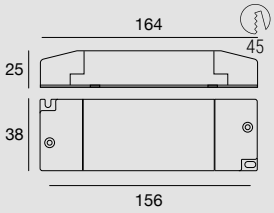


	Range	Output	Input
83041	1-72 W DC stripLED 1-144 W DC stripLED 1-288 W DC stripLED	6A 12V 6A 24V 6A 48V	12V DC 24V DC 48V DC

Adatto ad alimentare prodotti a tensione costante 12/24/48V. Regolazione tramite interfaccia DALI, PUSH, interfaccia 1-10V.

Suitable for powering 12/24/48V constant voltage products. Adjustment via DALI, PUSH 1-10V interface.

Bird Maxi | DALI PUSH 0/1-10V dimmer

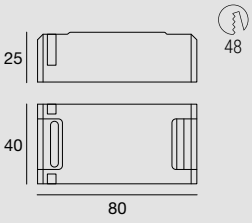


	Range	Output	Input
83042	1-144 W DC stripLED 1-288 W DC stripLED 1-576 W DC stripLED	12A 12V 12A 24V 12A 48V	12V DC 24V DC 48V DC

Adatto ad alimentare prodotti a tensione costante 12/24V. Regolazione tramite interfaccia DALI, PUSH, interfaccia 0/1-10V oppure potenziometro.

Suitable for powering 12/24V constant voltage products. Adjustment via DALI, PUSH 0/1-10V interface or potentiometer.

L400 | DALI PUSH 0/1-10V dimmer



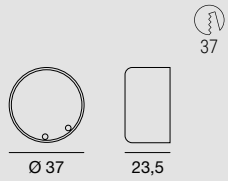
	Range	Output	Input
C-E500023	1-144 W DC stripLED 1-288 W DC stripLED 1-576 W DC stripLED	12A 12V 12A 24V 12A 48V	12V DC 24V DC 48V DC

Adatto ad alimentare prodotti a tensione costante 12/24V. Regolazione tramite interfaccia DALI, PUSH, interfaccia 0/1-10V oppure potenziometro.

Suitable for powering 12/24V constant voltage products. Adjustment via DALI, PUSH 0/1-10V interface or potentiometer.

OUTDOOR | CC On/Off Driver

Mini_Penny | On/Off Driver



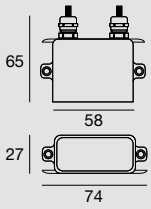
C.C. IP65

	Range	Output	Input	Eff.	PF	Surge
89148	1-2 W DC powerLEDs	350mA 6.6V	220-240V AC	80%	0.6	0.5 kV
89149	3-6 W DC powerLEDs	350mA 20V	220-240V AC	80%	0.6	0.5 kV
89150	3-4.5 W DC powerLEDs	500mA 10V	220-240V AC	80%	0.6	0.5 kV
89151	2-4 W DC powerLEDs	630mA 6.6V	220-240V AC	80%	0.6	0.5 kV

Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Mini_Aqualed | On/Off Driver



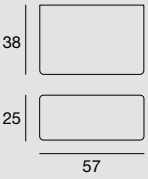
C.C. IP67

	Range	Output	Input	Eff.	PF	Surge
89419	1-2.5 W DC powerLEDs	350mA 7V	220-240V AC	55%	0.45	0.5 kV
89421	3.5-6.5 W DC powerLEDs	350mA 18V	220-240V AC	75%	0.55	0.5 kV
89422	1.5-3.5 W DC powerLEDs	500mA 7V	220-240V AC	65%	0.5	0.5 kV
89423	3-5 W DC powerLEDs	500mA 10V	220-240V AC	75%	0.5	0.5 kV
89420	2-4.5 W DC powerLEDs	630mA 7V	220-240V AC	70%	0.5	0.5 kV

Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Penny_Q | On/Off Driver



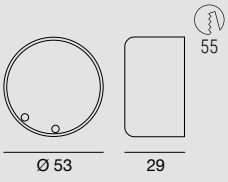
C.C. IP65

	Range	Output	Input	Eff.	PF	Surge
99716	7.5 W DC topLED	180mA 40V	220-240V AC	76%	0.6	4 kV

Smartwave™: ottima efficienza, lunga durata operativa, protezione al surge, elevato PF. Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection against overheating, overloading, open circuits and short-circuits along the output line.

Penny | On/Off Driver



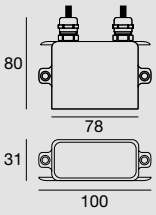
C.C. IP65

	Range	Output	Input	Eff.	PF	Surge
99177	6-12 W DC powerLEDs	350mA 39V	220-240V AC	84%	0.96	4 kV
99176	4.5-9 W DC powerLEDs	500mA 20V	220-240V AC	84%	0.96	4 kV
99175	6-12 W DC powerLEDs	630mA 20V	220-240V AC	84%	0.96	4 kV

Smartwave™: ottima efficienza, lunga durata operativa, protezione al surge, elevato PF. Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Smartwave™: excellent efficiency, a long operating life, surge protection and high PF. Protection against overheating, overloading, open circuits and short-circuits along the output line.

Aqualed | On/Off Driver



C.C. IP67

	Range	Output	Input	Eff.	PF	Surge
99342	3.8-8.4W DC powerLEDs	220mA 39V	220-240V AC	84%	0.6	4 kV

Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

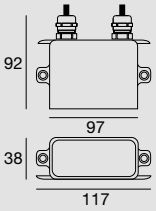
Aqualed_SLIM | On/Off Driver

	Range	Output	Input	Eff.	PF	Surge
C-E200006	6-12.5 W DC powerLEDs	350mA 17-36V	220-240V AC	>80%	0.9	2 kV
C-E200007	4.5-10W DC powerLEDs	500mA 9-20V	220-240V AC	>80%	0.9	2 kV
C-E200008	6-12.5W DC powerLEDs	630mA 9-20V	220-240V AC	>80%	0.9	2 kV

Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

Maxi_Aqualed | On/Off Driver

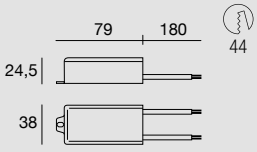


	Range	Output	Input	Eff.	PF	Surge
99185	20 W DC arrayLED 9-18 W DC powerLEDs	500mA 39V	198~264V AC	91%	0.95	4 kV
99340	20 W DC arrayLED	580mA 37V	198~264V AC	91%	0.95	4 kV
99186	20 W DC arrayLED 12-24 W DC powerLEDs	630mA 39V	198~264V AC	91%	0.95	4 kV
99269	30 W DC arrayLED	840mA 37V	198~264V AC	91%	0.95	4 kV

Smartwave™: ottima efficienza, lunga durata operativa, protezione al surge, elevato PF. Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Smartwave™: excellent efficiency, a long operating life, surge protection and high PF.
Protection against overheating, overloading, open circuits and short-circuits along the output line.

P1000 | On/Off Driver



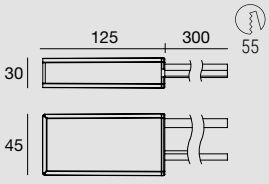
	Range	Output	Input	Eff.	PF	Surge
C-E200011	3-14W DC powerLEDs	1000mA 3-14V	220-240V AC	65%	0.65	2 kV

Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

OUTDOOR | CC DALI Driver

Aqualed_PRO | DALI2 PUSH Driver

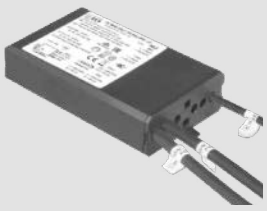


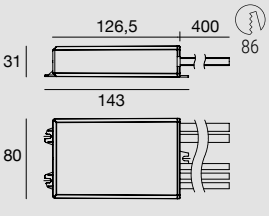
	Range	Output	Input	Eff.	PF	Surge
C-E200005	4-9W DC powerLEDs	250mA 15-36V	220-240V AC	>85%	0.93	2 kV
C-E200004	5-12.5 W DC powerLEDs	350mA 15-36V	220-240V AC	>85%	0.93	2 kV
C-E200003	7.5-18W DC powerLEDs	500mA 15-36V	220-240V AC	>85%	0.93	2 kV
C-E200002	9-21.5W DC powerLEDs	600mA 15-36V	220-240V AC	>85%	0.93	2 kV
C-E200001	10.5-25W DC powerLEDs	700mA 15-36V	220-240V AC	>85%	0.93	2 kV

Impostazioni tramite interfaccia DALI o Simply Dim. Ottimizzazione del segnale di trasmissione DALI. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI interface or Simply Dim. Optimisation of the DALI transmission signal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

P1000_PRO | DALI2 Driver





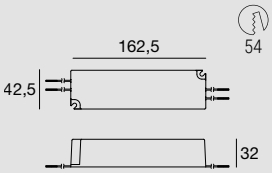
	Range	Output	Input	Eff.	PF	Surge
C-E200012	10-40W DC powerLEDs	1000mA 10-40V	220-240V AC	65%	0.65	2 kV

Impostazioni tramite interfaccia DALI. Ottimizzazione del segnale di trasmissione DALI. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI interface. Optimisation of the DALI transmission signal. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

OUTDOOR | CV On/Off Driver

Stormshield | On/Off Driver 12V



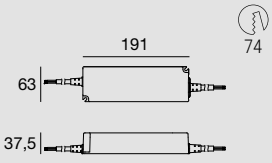
C.V. IP67

	Range	Output	Input	Eff.	PF	Surge
83010	1-60W DC	5A 12V	90-264V AC	83%	-	3 kV

Adatto per MK68. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for MK68. Protection self-resetting against the open circuit and short-circuit along the output line.

Stormshield | On/Off Driver 12V



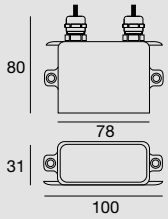
C.V. IP67

	Range	Output	Input	Eff.	PF	Surge
83013	120W DC	10A 12V	180-305V AC	87%	-	3 kV

Adatto per MK68. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for MK68. Protection self-resetting against the open circuit and short-circuit along the output line.

Aqualed | On/Off Driver 24V



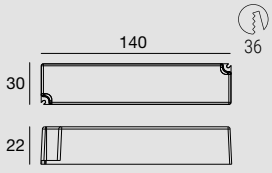
C.V. IP67

	Range	Output	Input	Eff.	PF	Surge
89488	1-14.4 W DC stripLED 1-14.4 W DC topLED	600mA 24V	220-240V AC	80%	0.6	0.5 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.

Lingotto | On/Off Driver 24V



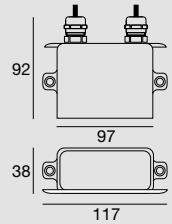
C.V. IP67

	Range	Output	Input	Eff.	PF	Surge
83009	1-18 W DC stripLED 1-18 W DC topLED	750mA 24V	220-240V AC	82%	0.6	3 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.

Maxi_Aqualed | On/Off Driver 24V



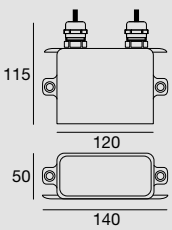
C.V. IP67

	Range	Output	Input	Eff.	PF	Surge
89179	1-24 W DC stripLED 1-24 W DC topLED	1A 24V	220-240V AC	88%	0.6	2 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.

Giant_Aqualed | On/Off Driver 24V



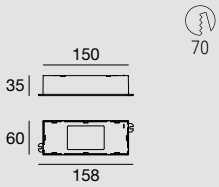
C.V. IP67

	Range	Output	Input	Eff.	PF	Surge
89359	1-48 W DC stripLED 1-48 W DC topLED	2A 24V	220-240V AC	89%	0.6	1 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line.

Reson_150 | On/On/Off Driver 24V

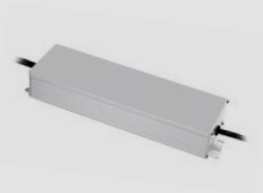


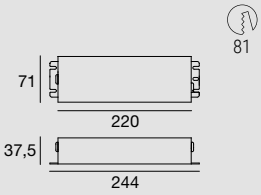
	Range	Output	Input	Eff.	PF	Surge
99331	1-150 W DC stripLED 1-150 W DC topLED	6.25A 24V	220-240V AC	95%	0.98	5 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita. Alta efficienza, lunga durata operativa ed elevato PF.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line. High efficiency, long operating life and high PF.

Stormshield | On/Off Driver 24 V



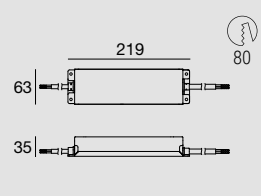


	Range	Output	Input	Eff.	PF	Surge
99786	1-240 W DC stripLED 1-240 W DC topLED	10A 24V	220-240V AC	92%	0.95	6 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against the open circuit and the short-circuit along the output line.

Stormshield | On/Off Driver 48 V

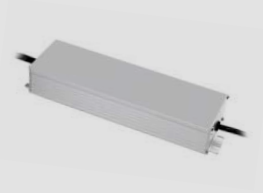


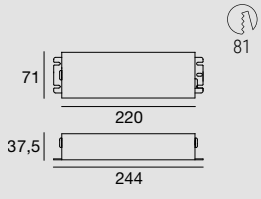
	Range	Output	Input	Eff.	PF	Surge
99784	1-150 W DC	3.13A 48V	180-295V AC	91%	0.95	6 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against the open circuit and the short-circuit along the output line.

Stormshield | On/Off Driver 48 V





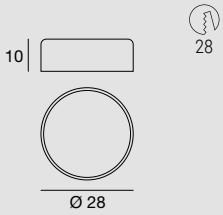
	Range	Output	Input	Eff.	PF	Surge
99785	1-240 W DC	5A 48V	220-240V AC	92%	0.95	2 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against the open circuit and the short-circuit along the output line.

OUTDOOR | CC-CV On/Off Converter

Round | On/Off Converter



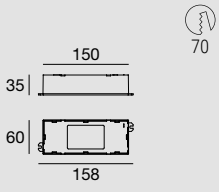
	Range	Output	Input	Eff.
89175	1-3 W DC powerLEDs	350mA 12V	12V DC	95%
	1-6 W DC powerLEDs	350mA 24V	24V DC	95%
89176	1.5-4.5 W DC powerLEDs	500mA 12V	12V DC	95%
	1.5-9 W DC powerLEDs	500mA 24V	24V DC	95%
89177	2-6 W DC powerLEDs	630mA 12V	12V DC	95%
	2-12 W DC powerLEDs	630mA 24V	24V DC	95%

Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Protection against overheating, overloading, open circuits and short-circuits along the output line.

OUTDOOR | CV 0/1-10V Driver

Reson_150 | 0/1-10V Driver 24 V



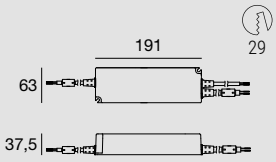
	Range	Output	Input	Eff.	PF	Surge
99332	1-150 W DC stripLED 1-150 W DC topLED	6.25A 24V	220-240V AC	95%	0.98	5 kV

Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro il circuito aperto e il cortocircuito lungo la linea in uscita. Alta efficienza, lunga durata operativa ed elevato PF. Regolazione tramite interfaccia oppure potenziometro 0/1-10V.

Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against open circuits and short-circuits along the output line. High efficiency, long operating life and high PF. Adjustment via 0/1-10V interface or potentiometer.

OUTDOOR | CV DALI Driver

Stormshield | DALI Driver 12V



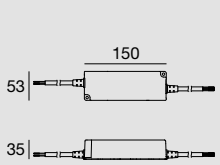
C.V. DALI IP67

	Range	Output	Input	Eff.	PF	Surge
83015	120W DC	10A 12V	90-305V AC	88%	0.9	2 kV

Impostazione tramite interfaccia DALI. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via the DALI interface. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Stormshield | DALI Driver 12V



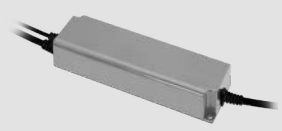
C.V. DALI IP67

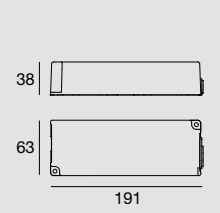
	Range	Output	Input	Eff.	PF	Surge
83012	60W DC	5A 12V	90-305V AC	86%	0.9	2 kV

Impostazione tramite interfaccia DALI. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via the DALI interface. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Stormshield | DALI Driver 24 V





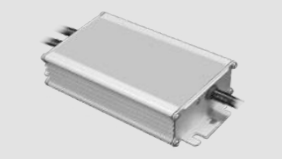
C.V. DALI IP67

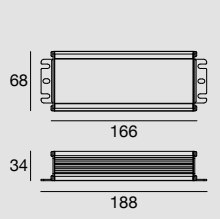
	Range	Output	Input	Eff.	PF	Surge
99722	1-120 W DC stripLED	5A 24V	220-240V AC	90%	0.9	2 kV

Impostazioni tramite interfaccia DALI. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via the DALI interface. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Power | DALI2 PUSH driver 24V





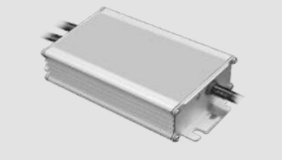
C.V. DALI PUSH DALI2 IP67 NEW

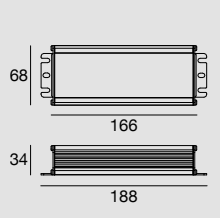
	Range	Output	Input	Eff.	PF	Surge
83333	1-150 W DC stripLED	6.3A 24V	90-305V AC	90%	0.9	6 kV

Impostazioni tramite interfaccia DALI2 o PUSH. Ottimizzazione del segnale di trasmissione DALI. Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI2 or PUSH interface. Optimisation of the DALI transmission signal. Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Power | DALI2 PUSH driver 24V





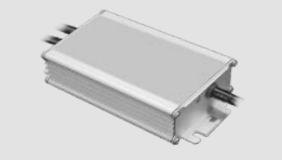
C.V. DALI PUSH DALI2 IP67 NEW

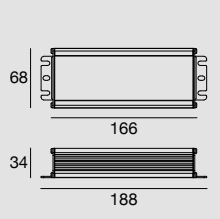
	Range	Output	Input	Eff.	PF	Surge
C-E400002	1-240 W DC stripLED	10A 24V	90-305V AC	90%	0.9	6 kV

Impostazioni tramite interfaccia DALI2 o PUSH. Ottimizzazione del segnale di trasmissione DALI. Adatto ad alimentare strip LED, LED 5 mm e top LED a tensione costante. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI2 or PUSH interface. Optimisation of the DALI transmission signal. Suitable for powering LED strips, 5 mm LEDs and constant voltage LED top. Protection self-resetting against overheating, overloading, open circuits and short-circuits along the output line.

Power | DALI2 PUSH driver 48V





C.V. DALI PUSH DALI2 IP67 NEW

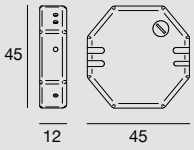
	Range	Output	Input	Eff.	PF	Surge
C-E400003	1-150 W DC stripLED	3.2A 48V	90-305V AC	90%	0.9	6 kV

Impostazioni tramite interfaccia DALI2 o PUSH. Ottimizzazione del segnale di trasmissione DALI. Adatto ad alimentare strip LED e top LED a tensione costante in 48V. Protezione autoripristinante contro le sovratemperature, il sovraccarico, il circuito aperto e il cortocircuito lungo la linea in uscita.

Settings via DALI2 or PUSH interface. Optimisation of the DALI transmission signal. Suitable for powering strip LEDs and top LEDs at constant 48V voltage. Self-resetting protection against overheating, overloading, open circuit and short-circuits along the output line.

Master Triac

Phasecon | TRIAC controller



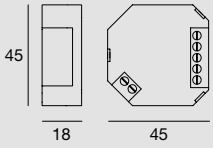
C.V. | PHASE-CUT | IP20 | NEW

	Comand	Output	Input	Connector
KIT0026	Push DIM	100W	220-240V AC	CLAMP

Dimmer Taglio di Fase, tramite pulsante N/A. Selettori rotattivi per la scelta della dimmerazione e tempo di salita e discesa.

Phase Cut Dimmer, via N/A button. Rotating selectors for the choice of dimming and ascent and descent time.

Phasecon | TRIAC controller



C.V. | PHASE-CUT | IP20

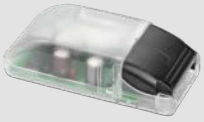
	Comand	Output	Input	Connector
KIT0027	Push DIM	350W	220-240V AC	CLAMP

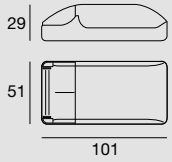
Dimmer Taglio di Fase, tramite pulsante N/A. Selettori rotattivi per la scelta della dimmerazione e tempo di salita e discesa. Configurazione AUTO che consente la dimmerazione di ogni tipo di lampada a 230V AC.

Phase Cut Dimmer, via N/A button. Rotating selectors for the choice of dimming and ascent and descent time. AUTO configuration that enables the dimming of any type of 230V AC lamp.

Master DALI

Dali_PS1 | DALI power Supply





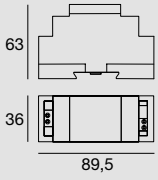
C.V. | DALI | IP20

	Type	Signal Output	Input	Connector
99309		DALI 15-16V DC	220-240V AC	CLAMP

Alimentatore per il BUS DALI da 200 mA per dispositivi DALI o moduli di controllo senza alimentazione propria.

Power supply for 200 mA DALI BUS, for DALI devices, or control modules without own power supply.

Dali_PS2 | DALI power Supply



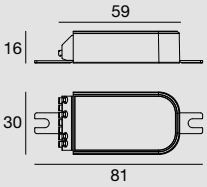
C.V. | DALI | IP20

	Type	Signal Output	Input	Connector
99310		DALI 15-16V DC	220-240V AC	CLAMP

Alimentatore per il BUS DALI da 240 mA per dispositivi DALI o moduli di controllo senza alimentazione propria. Alimentatore adatto al montaggio su guida DIN Omega 35 mm.

Power supply for 240 mA DALI BUS, for DALI devices, or control modules without own power supply. Power supply suitable for mounting on 35 mm Omega DIN rail.

Dali_PS3 | DALI power Supply



C.V. | DALI2 | IP20

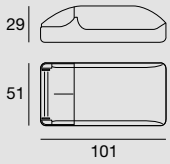
	Type	Signal Output	Input	Connector
C-E300002		DALI 15-16V DC	220-240V AC	CLAMP

Alimentatore per il BUS DALI da 70 mA per dispositivi DALI o moduli di controllo senza alimentazione propria.

Power supply for 70 mA DALI BUS, for DALI devices, or control modules without own power supply.

Finishes Text white R9003
Transparent

Dali_USB | DALI Controller



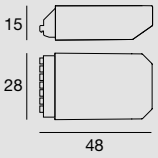
IP20

	Type	Signal Output	Input	Connector
99308		DALI	4.5-5V DC	CLAMP USB

Interfaccia PC/DALI. Permette di interfacciare il PC con il sistema DALI ed effettuare l'indirizzamento dei singoli driver, gestire scene e gruppi. Il sistema deve essere integrato con il software gratuito "MasterCONFIGURATOR". Alimentazione tramite cavo DALI e interfaccia USB.

PC/DALI interface. It allows the PC to interface with the DALI system and to address individual drivers, managing scenes and groups. The system must be integrated with the free "MasterCONFIGURATOR" software. Powered by DALI cable and USB interface.

Dali_XC | DALI Controller



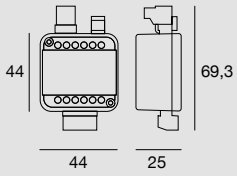
IP20

	Type	Signal Output	Input	Connector
99311		DALI	15-16V DC	CLAMP

4 ingressi indipendenti per contatti/pulsanti N/O. Modalità di funzionamento regolabile tramite 2 selettori rotativi. Possibilità di collegare più DALI XC sulla linea DALI. Alimentazione tramite cavo DALI. Cavi di collegamento, con lunghezza 25 cm, in base ai colori del terminale, inclusi.

4 independent inputs for N/O contacts/buttons. Operating mode adjustable via 2 rotary switches. Possibility of connecting multiple DALI MSensors in a group and on the DALI line. Power supply via DALI cable. Connection cables, with a length of 25 cm, depending on the colours of the terminal, included.

Master Easy NFC | DALI Controller



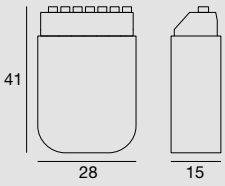
IP20 NEW

	Type	Signal Output	Input	Connector
C-E700032		DALI	220-240V AC	CLAMP

4 ingressi indipendenti per contatti/pulsanti N/O. Modalità di funzionamento regolabile tramite APP e NFC. Possibilità di collegare più dispositivi di controllo sulla linea DALI. Alimentazione DALI inclusa. Cavi di collegamento pulsante, con lunghezza 10 m. Gestione driver DT6 e driver DT8. Controlli dinamici per il ciclo circadiano e Dim to Warm. Possibilità di indirizzare in modo individuale su una singola linea fino a 32 driver.

4 independent inputs for N/O contacts/buttons. Operating mode adjustable via APP and NFC. Possibility to connect multiple control devices on the DALI line. DALI power supply included. Button connection cables, 10 m length. Management of DT6 and DT8 drivers. Dynamic controls for circadian cycle and Dim to Warm. Possibility to individually address up to 32 drivers on a single line.

DAPHne | DALI Phase Dimmer CV



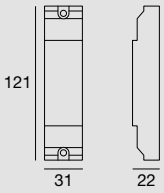
IP20 NEW

	Type	Signal Output	Input	Connector
C-E700013		Phase Dimmer (DT4) 3-25W	DALI + 220-240V AC	CLAMP

Adatto per la regolazione dell'intensità delle lampadine LED retrofit da 230V tramite DALI (Device Typc 4). Diversi tipi per carichi da 3W a 25W (PD) per installazione in scatola di derivazione e per 10-300W (PD300) per soffitto remoto. Conversione del livello di dimmerazione DALI in una tensione controllata a taglio di fase (ascendente/discendente).

Suitable for dimming of 230V LED retrofit-bulbs via DALI (Device Typc 4). Different types for loads from 3W to 25W (PD) for back box installation and for 10-300W (PD300) for remote ceiling. Conversion of the DALI dimlevel into a phase cut controlled voltage (trailing/leading edgc).

DAPHne | DALI Phase Dimmer CV



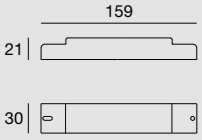
IP20 NEW

	Type	Signal Output	Input	Connector
C-E700014		Phase Dimmer (DT4) 10-300W	DALI + 220-240V AC	CLAMP

Adatto per la regolazione dell'intensità delle lampadine LED retrofit da 230V tramite DALI (Device Typc 4). Diversi tipi per carichi da 3W a 25W (PD) per installazione in scatola di derivazione e per 10-300W (PD300) per soffitto remoto. Conversione del livello di dimmerazione DALI in una tensione controllata a taglio di fase (ascendente/discendente).

Suitable for dimming of 230V LED retrofit-bulbs via DALI (Device Typc 4). Different types for loads from 3W to 25W (PD) for back box installation and for 10-300W (PD300) for remote ceiling. Conversion of the DALI dimlevel into a phase cut controlled voltage (trailing/leading edgc).

BasicDIM DGC | Digital Controller



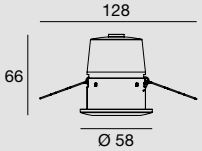
IP20

	Type	Signal Output	Input	Connector
83115		DALI/DSI	220-240V AC	CLAMP

2 uscite di controllo brodcast per 10+10 driver DALI\DSI. Possibilità di programmazione tramite tlc FULL programmer 83118 o tramite sosftware gratuito "MasterCONFIGURATOR".

2 brodcast control outputs for 10 + 10 DALI \ DSI drivers. Possibility of programming via TLC FULL programmer 83118 or via free "MasterCONFIGURATOR" sosftware.

BasicDIM DGC | Sensor 5DPI 14rc



IP20

	Type	Signal Output	Input	Connector
83116		DALI/DSI	15-16V DC	CLAMP

Sensore LUX\PIR, massimo 4 sensori collegati ad un digital controller 83115. Possibilità di programmazione tramite tlc FULL programmer 83118 o tramite sosftware gratuito "MasterCONFIGURATOR".

LUX \ PIR sensor, maximum 4 sensors connected to a 83115 digital controller. Possibility of programming via TLC FULL programmer 83118 or via free "MasterCONFIGURATOR" sosftware.

BasicDIM DGC | Full Programmer

IP20

	L x W x H
83118	130x56x15

Telecomando di programmazione per 83115 e 83116. Funzioni di programmazione: livelli di luminosità e tempo di ritardo per accensione e spegnimento, possibilità di disattivare sensore di LUX o\e PIR.

Programming remote control for 83115 and 83116. Programming functions: brightness levels and delay time for switching on and off, possibility to deactivate LUX or \ and PIR sensor.

BasicDIM DGC | Easy Programmer

IP20

	L x W x H
83119	86.5x40.5x72

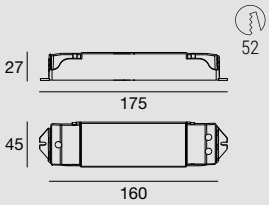
Telecomando per gestione 83115 e 83116. Funzionalità di accensione, spegnimento e Dimming. Attivazione del controllo automatico dell'illuminazione (LUX).

Remote control for 83115 and 83116 management. On, Off and Dimming functionality. Activation of automatic lighting control (LUX).

Finishes Text white R9003

Dimmer CC radio frequecy

Smart_PRO CC | RF remote



RF Remote

C-W600001

Funzioni telecomando RF:	***RF remote control functions:***
- ON/OFF	*- ON/OFF*
- dimmerazione	*- dimming*
- velocità	*- speed*

C.C. IP20 NEW

	Range	Output	Input
C-E700003	4ch. x (4.6-9.2 W powerLED/ch.)	220mA 21-42V	48V DC
	4ch. x (6.5-12.5 W powerLED/ch.)	300mA 21-42V	
	4ch. x (7-14.5 W arrayLED/ch.)	350mA 21-42V	
	4ch. x (8.4-17 W powerLED/ch.)	400mA 21-42V	
	4ch. x (10.5-21 W powerLED/ch.)	500mA 21-42V	
	4ch. x (13-26 W powerLED/ch.)	630mA 21-42V	
	4ch. x (14.5-29.5 W arrayLED/ch.)	700mA 21-42V	
	4ch. x (17.5-35 W arrayLED/ch.)	840mA 21-42V	
	4ch. x (20-40W arrayLED/ch.)	950mA 21-42V	
	4ch. x (21-42W arrayLED/ch)	1000mA 21-42V	
	4ch. x (2.5-4 W powerLED/ch.)	220mA 12-18V	24V DC
	4ch. x (4-6 W powerLED/ch.)	350mA 12-18V	
	4ch. x (6-9 W powerLED/ch.)	500mA 12-18V	
	4ch. x (11-17 W powerLED/ch.)	630mA 12-18V	
	4ch. x (3 W powerLED/ch.)	350mA 6-9V	12V DC
	4ch. x (4.5 W powerLED/ch.)	500mA 6-9V	
	4ch. x (6 W powerLED/ch.)	700mA 6-9V	

	24V DC
99371	Peta 50 W Switching
84700	Peta 75 W Switching
99374	Reson 75 W Driver

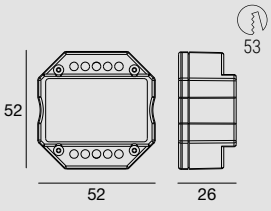
	48V DC
99784	Mean 150 W Switching IP65
99785	Mean 240 W Switching IP65

Dimmerazione tramite telecomando a radiofrequenza, singolo pulsante N/A o rete wi-fi (Tuya smart APP). Dispositivo con 4 canali, il primo dip switch dedicato per la selezione della corrente e il secondo dip switch dedicato per la configurazione: MONO, DYNAMIC, RGB, RGBW. Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Dimming via radio frequency remote control, single N/A button or wi-fi network (Tuya smart APP). Device with 4 channels, the first dip switch dedicated for current selection and the second dip switch dedicated for configuration: MONO, DYNAMIC, RGB, RGBW. Protection against overheating, overloading, open circuits and short-circuits along the output line.

Dimmer CV radio frequecy

Smart_PRO CV | RF remote



RF Remote

C-W600001

Funzioni telecomando RF:	***RF remote control functions:***
- ON/OFF	*- ON/OFF*
- dimmerazione	*- dimming*
- velocità	*- speed*

C.V. IP20 NEW

	Range	Output	Input
C-E700002	MONO stripLED	3A x 4ch. 12-24-48V	12-24-48V DC
	DYNAMIC stripLED	3A x 4ch. 12-24-48V	12-24-48V DC
	RGB/RGBW stripLED	3A x 4ch. 12-24-48V	12-24-48V DC

	24V DC
99371	Peta 50 W Switching
84700	Peta 75 W Switching
99374	Reson 75 W Driver

	24V DC
99331	Reson 150 W Driver
99786	Mean 240 W Switching

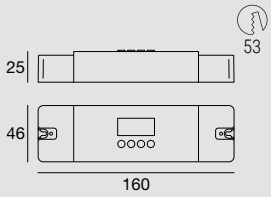
	48V DC
99784	Mean 150 W Switching IP65
99785	Mean 240 W Switching IP65

Dimmerazione tramite telecomando a radiofrequenza, singolo pulsante N/A o rete wi-fi (Tuya smart APP). Dispositivo con 4 canali e dip switch dedicato per la configurazione: MONO, DYNAMIC, RGB, RGBW. Protezione contro le sovratemperature, il sovraccarico, il circuito aperto ed il cortocircuito lungo la linea in uscita.

Dimming via radio frequency remote control, single N/A button, or Wi-Fi network (Tuya smart APP). Device with 4 channels and a dedicated dip switch for configuration: MONO, DYNAMIC, RGB, RGBW. Protection against overheating, overload, open circuit, and short circuit along the output line.

Dimmer CV SPI

Smart SPI | Controller SPI



IP20 NEW

	Range	Output	Input
C-E700001	Rubber Pixel RGBW	4out SPI 512ch	12-24V DC

Quattro uscite SPI, fino ad un massimo di 128 pixel (16 metri) per uscita. Frontalino con pulsanti di controllo, può essere utilizzato anche con telecomando RF per la selezione della modalità, programmi e velocità. Con funzione di memoria dell'ultimo stato ad ogni speglimento. Programmi: 7 modalità ad effetto statico, 127 modalità a ciclo automatico. Funzione Master e Slave tramite apposito filo schermato 84865.

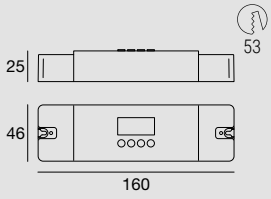
Four SPI outputs, up to a maximum of 128 pixels (16 metres) per output. Front panel with control buttons, can also be used with the RF remote control to select mode, programs and speed. With memory function that saves the last status when switched off. Programs: 7 static effect modes, 127 automatic cycle modes. Master and Slave function via shielded wire 84865.

RF Remote

C-W600001

Funzioni telecomando RF:	***RF remote control functions:***
- ON/OFF	*- ON/OFF*
- dimmerazione	*- dimming*
- velocità	*- speed*

Smart SPI | Controller SPI + RF Remote



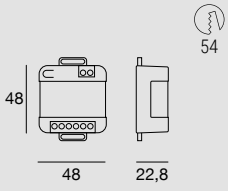
IP20 NEW

	Range	Output	Input
C-E700004	Rubber Pixel RGBW	4 out SPI 512ch	12-24V DC

Quattro uscite SPI, fino ad un massimo di 128 pixel (16 metri) per uscita. Frontalino con pulsanti di controllo, può essere utilizzato anche con telecomando RF per la selezione della modalità, programmi e velocità. Con funzione di memoria dell'ultimo stato ad ogni speglimento. Programmi: 7 modalità ad effetto statico, 127 modalità a ciclo automatico. Funzione Master e Slave tramite apposito filo schermato 84865.

Four SPI outputs, up to a maximum of 128 pixels (16 metres) per output. Front panel with control buttons, can also be used with the RF remote control to select mode, programs and speed. With memory function that saves the last status when switched off. Programs: 7 static effect modes, 127 automatic cycle modes. Master and Slave function via shielded wire 84865.

RunPix | Controller SPI & BT



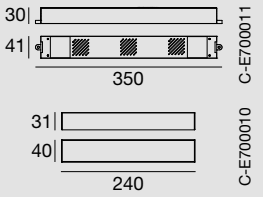
IP20 NEW

	Range	Output	Input
C-E700037	Rubber Pixel RGBW	1 out SPI 1024ch	24V DC

Controller per strip led Pixel to Pixel effetto "RUN". Avvio Show e spegnimento tramite pulsante N/O. Lunghezza strip, direzione e velocità programmabile tramite APP NewlabForrest. Uscite di sincronia: SPI x 1.
Possibilità di impostare i parametri di controllo, delle strip led, selezionandoli da una lista preconfigurata e testata da Newlab, oppure manualmente, scegliendo il tipo di protocollo e la modalità colore compatibile con la strip led installata. Impostazione del dimming tramite app Forrest oppure tramite pressione prolungata del pulsante.

Controller for Pixel to Pixel LED strip with "RUN" effect. Show start and stop via N/O button. Strip length, direction, and speed programmable via NewlabForrest APP. Synchronization outputs: SPI x 1. Possibility to set control parameters for LED strips by selecting them from a preconfigured and tested list by Newlab, or manually, choosing the type of protocol and color mode compatible with the installed LED strip. Dimming setting via Forrest app or by long pressing the button.

PixRubber | Controller DMX SPI



NEW

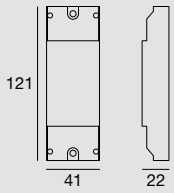
	Range	IP	Output	Input
C-E700011	Rubber Pixel RGBW	IP 40	1 out SPI 1024ch	24V DC
C-E700010	Rubber Pixel RGBW	IP 65		

Controller SPI con ingresso DMX O DMX2048. Singola uscia SPI. Possibilità di collegare ad un massimo di 128 pixel (16 metri) con master DMX standard. Fino ad un massimo di 256 pixel (32 metri) con master ILèD DMX2048. Configurazione tramite indirizzatore dmx/rdm C-E700026.

SPI controller with DMX or DMX2048 input. Single SPI output. Possibility of connecting up to a maximum of 128 pixels (16 metres) with standard DMX master. Up to a maximum of 256 pixels (32 metres) with ILèD DMX2048 master. Configuration via dmx/rdm C-E700026 addresser.

Dimmer CC & CV DALI DT8

Optidimm RGBW | DALI 4ch DT8



IP20

	Range	Output	Input
C-E500007	4ch x 3/6/12W	250mA	12/24/48V DC
C-E500008	4ch x 4/8/16W	350mA	12/24/48V DC
C-E500009	4ch x 6/12/24W	500mA	12/24/48V DC
C-E500010	4ch x 8/16/33W	700mA	12/24/48V DC

	12V DC switching
83010	Mean 60 W
83013	Mean 120 W

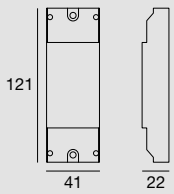
	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentare prodotti in corrente costante 12/24/48V. Regolazione tramite interfaccia DALI DT8. Quattro canali di uscita. Funzioni di dimmerazione, RGB, RGBW.

Suitable for powering 12/24/48V constant current products. Adjustment via DALI DT8 interface. Four output channels. Dimming, RGB, RGBW functions.

Optidimm DW | DALI 4ch DT8



IP20

	Range	Output	Input
C-E500004	4ch x 4/8/16W	350mA	12/24/48V DC
C-E500005	4ch x 6/12/24W	500mA	12/24/48V DC
C-E500006	4ch x 8/16/33W	700mA	12/24/48V DC

	12V DC switching
83010	Mean 60 W
83013	Mean 120 W

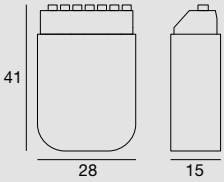
	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentare prodotti in corrente costante 12/24/48V. Regolazione tramite interfaccia DALI DT8. Quattro canali di uscita. Funzioni di dimmerazione, bianco dinamico.

Suitable for powering 12/24/48V constant current products. Adjustment via DALI DT8 interface. Four output channels. Dimming, dynamic white functions.

Optidimm CV | DALI RGBW DW DT8



C.V. IP10

	Range	Type	Output	Input
C-E700015	1-96 W DC 1-192W DC 1-384 W DC	Dynamic white	8A 12V 8A 24V 8A 48V	12V DC 24V DC 48V DC
C-E700017	1-96 W DC 1-192W DC 1-384 W DC	RGB/RGBW	8A 12V 8A 24V 8A 48V	12V DC 24V DC 48V DC

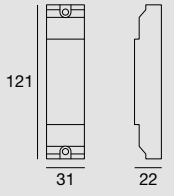
	24V DC switching
99786	Mean 240 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentare prodotti a tensione costante 12/24/48V. Versione per Dynamic white e RGB/RGBW. Regolazione tramite interfaccia DALI DT8 e PUSH.

Suitable for powering 12/24/48V constant voltage products. Version for Dynamic white and RGB/RGBW. Adjustment via DALI DT8 and PUSH interface.

Optidimm CV | DALI RGBW DW DT8



C.V. IP10

	Range	Type	Output	Input
C-E700016	1-120 W DC 1-240W DC 1-480 W DC	Dynamic white	10A 12V 10A 24V 10A 48V	12V DC 24V DC 48V DC
C-E700018	1-120 W DC 1-240W DC 1-480 W DC	RGB/RGBW	10A 12V 10A 24V 10A 48V	12V DC 24V DC 48V DC

	24V DC switching
99786	Mean 240 W

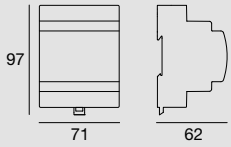
	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentare prodotti a tensione costante 12/24/48V. Versione per Dynamic white e RGB/RGBW. Regolazione tramite interfaccia DALI DT8 e PUSH.

Suitable for powering 12/24/48V constant voltage products. Version for Dynamic white and RGB/RGBW. Adjustment via DALI DT8 and PUSH interface.

Dimmer CC & CV DALI DT6

Lumiquad PRO | DALI 4ch DT6



C.C. 1-10V DALI IP10

	Range	Output	Input
C-E500017	4ch x 3/6/12W	250mA	12/24/48V DC
	4ch x 4/8/16W	350mA	12/24/48V DC
	4ch x 6/12/24W	500mA	12/24/48V DC
	4ch x 8/16/33W	700mA	12/24/48V DC

	12V DC switching
83010	Mean 60 W
83013	Mean 120 W

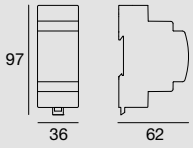
	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentare prodotti in corrente costante 12/24/48V. Regolazione tramite interfaccia DALI DT6, PUSH, interfaccia 0/1-10V e potenziometro. Quattro canali di uscita. Funzioni di dimmerazione warm tune, bainco dinamico, RGB, RGBW. Corrente e indirizzo DALI settabile tramite rotay switch o via DALI.

Suitable for powering 12/24/48V constant current products. Adjustment via DALI DT6, PUSH interface, 0/1-10V interface and potentiometer. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions. DALI address and current settable via rotary switch or via DALI.

Lumiquad | Mono CV DALI 1ch DT6



Made in Italy C.V. 1-10V DALI IP10

	Range	Output	Input
C-E500016	1-78 W DC	6.5A 12V	12V DC
	1-156 W DC	6.5A 24V	24V DC
	1-312 W DC	6.5A 48V	48V DC

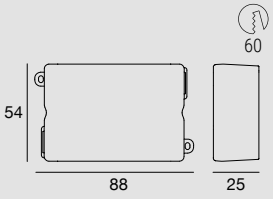
	24V DC switching
99374	Reson 75 W
99331	Reson 150 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentare prodotti a tensione costante 12/24/48V. Regolazione tramite interfaccia DALI DT6, PUSH, interfaccia 0/1-10V. Quattro canali di uscita. Funzioni di dimmerazione warm tune, bainco dinamico, RGB, RGBW. Indirizzo DALI settabile tramite rotay switch o via DALI.

Suitable for powering 12/24/48V constant voltage products. Adjustment via DALI DT6, PUSH interface, 0/1-10V interface. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions. DALI address settable via rotary switch or via DALI.

Lumiquad mini | CV DALI 4ch DT6



Made in Italy C.V. DALI IP20

	Range	Output	Input
C-E500019	4ch. x (1-30 W DC/ch.)	2.5A 12V/ch	12V DC
	4ch. x (1-60 W DC/ch)	2.5A 24V/ch	24V DC

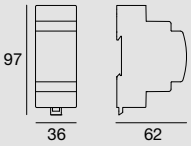
	24V DC switching
99374	Reson 75 W
99331	Reson 150 W

Adatto ad alimentare prodotti a tensione costante 12/24 V. Compatibile con protocollo DALI DT6. Indirizzo DALI selezionabile tramite dip-switch o tramite DALI. Quattro canali di uscita. Funzioni di dimmerazione warm tune, bianco dinamico, RGB, RGBW.

Suitable for powering 12/24 V constant voltage products. Compatible with DALI DT6 protocol. DALI address selectable via dip-switch or via DALI. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions.

Signal Converter DMX/DALI

Dualgate | Converter SIGNAL



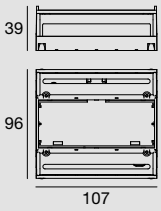
	Type	Signal Input	Signal Output	Power input	Connector
C-E700022		DALI	DMX	12-48V DC	CLAMP
C-E700023		DMX	DALI	12-48V DC	CLAMP

Converter di segnale da DALI a DMX o da DMX a DALI.
Signal converter from DALI to DMX or from DMX to DALI.

83009 Power supply

Dimmer CC DMX

Real-T_PRO | CC DMX/RDMX 4ch



84865
DMX Cable

	Range	Output	Input	Eff.
C-E500015	4ch. x (1-5 W powerLEDs/ch.)	220mA 4-22V	24V DC	84%
	4ch. x (1.5-10 W powerLEDs/ch.)	220mA 7-45V	48V DC	85%
C-E500014	4ch. x (1.5-7.5 W powerLEDs/ch.)	350mA 4-22V	24V DC	86%
	4ch. x (2.5-16 W powerLEDs/ch.)	350mA 7-45V	48V DC	88%
C-E500013	4ch. x (3-18 W arrayLED/ch.)	400mA 7-45V	48V DC	89%
C-E500012	4ch. x (2-11 W powerLEDs/ch.)	500mA 4-22V	24V DC	89%
	4ch. x (3.5-22.5 W powerLEDs/ch.)	500mA 7-45V	48V DC	91%
C-E500011	4ch. x (2.5-14 W powerLEDs/ch.)	630mA 4-22V	24V DC	90%
	4ch. x (4.5-28.5 W powerLEDs/ch.)	630mA 7-45V	48V DC	92%
C-E500003	4ch. x (5-31.5 W arrayLED/ch.)	700mA 7-45V	48V DC	93%

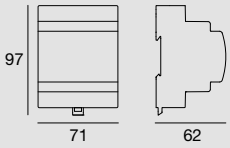
	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentazione per prodotti in corrente costante. Regolazione tramite interfaccia DMX. Quattro canali di uscita. Indirizzo DMX settabile tramite NFC e app dedicata oppure via DMX/RDM. Con master I-LèD 83192 funzione di auto indirizzamento.

Suitable for powering constant current products. Adjustment via DMX interface. Four output channels. DMS address settable via NFC and dedicated APP or via DMX/RDM. With I-LèD 83192 master, self-addressing function.

Lumiquad PRO | DMX/RDM 4ch



84865
DMX Cable

	Range	Output	Input
83187	4ch x 3/6/12W	250mA	12/24/48V DC
	4ch x 4/8/16W	350mA	12/24/48V DC
	4ch x 6/12/24W	500mA	12/24/48V DC
	4ch x 8/16/33W	700mA	12/24/48V DC

	12V DC switching
83010	Mean 60 W
83013	Mean 120 W

	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

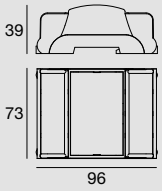
Regolazione tramite interfaccia DMX, PUSH, interfaccia 0/1-10V e potenziometro. Quattro canali di uscita. Funzioni di dimmerazione warm tune, bainco dinamico, RGB, RGBW. Corrente e indirizzo dmx settabile tramite rotay switch o via DMX/RDM.

Regulation via DMX interface, PUSH, 0/1-10V interface and potentiometer. Four output channels. Dimming functions warm tune, dynamic white, RGB, RGBW. Current and dmx address settable via rotay switch or via DMX/RDM.

Finishes Text white R9003

Dimmer CV DMX

Spectrum_PRO | CV DMX/RDM 4ch



84865
Cable

Made in Italy | 100° | III | C.V. | NFC | DMX RDM | IP40 | NEW

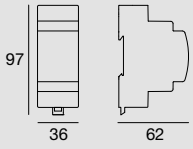
	Range	Output	Input	Eff.
C-E500002	4ch. x (1-72 W stripLED/ch.) 4ch. x (1-72 W topLED/ch.)	3A 24V/ch	24V DC	95%

	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

Adatto ad alimentazione per prodotti in tensione costante. Regolazione tramite interfaccia DMX. Quattro canali di uscita. Indirizzo dmx settabile tramite NFC e app dedicata oppure via DMX/RDM. Con master I-LèD 83192 funzione di auto indirizzamento.

Suitable for powering constant voltage products. Adjustment via DMX interface. Four output channels. DMS address settable via NFC and dedicated APP or via DMX/RDM. With I-LèD 83192 master, self-addressing function.

Lumiquad | Mono CV DMX/RDM 1ch



84865
Cable

Made in Italy | III | C.V. | 1-10V | DMX RDM | IP10

	Range	Output	Input	Eff.
83177	1-78 W DC 1-156 W DC 1-312 W DC	6.5A 12V 6.5A 24V 6.5A 48V	12V DC 24V DC 48V DC	95% 95% 95%

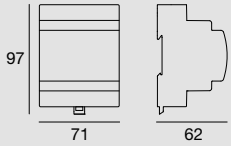
	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentare prodotti a tensione costante 12/24/48V. Regolazione tramite interfaccia DMX, PUSH, interfaccia 0/1-10V oppure potenziometro. Canale singolo di uscita.

Suitable for powering 12/24/48V constant voltage products. Regulation via DMX interface, PUSH, 0/1-10V interface or potentiometer. Single output channel.

Lumiquad PRO CV | DMX/RDM 4ch



84865
Cable

Made in Italy | III | C.V. | 1-10V | DMX RDM | IP10

	Range	Output	Input	Eff.
83178	4ch (1-60W DC/ch) 4ch (1-120W DC/ch) 4ch (1-240W DC/ch)	5A 12V/ch 5A 24V/ch 5A 48V/ch	12V DC 24V DC 48V DC	95% 95% 95%

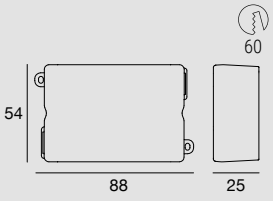
	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

	48V DC switching
99784	Mean 150 W
99785	Mean 240 W

Adatto ad alimentare prodotti a tensione costante 12/24/48V. Regolazione tramite interfaccia DMX, PUSH, interfaccia 0/1-10V. Quattro canali di uscita. Funzioni di dimmerazione warm tune, bainco dinamico, RGB, RGBW.

Suitable for powering 12/24/48V constant voltage products. Regulation via DMX interface, PUSH, 0/1-10V interface. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions.

Lumiquad mini | CV DMX/RDM 4ch



84865
Cable

Made in Italy | III | C.V. | DMX RDM | IP10 | NEW

	Range	Output	Input
C-E700005	4ch. x (1-30 W DC/ch.) 4ch. x (1-60 W DC/ch)	2.5A 12V/ch 2.5A 24V/ch	12V DC 24V DC

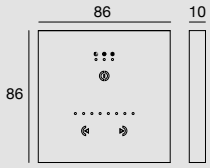
	24V DC switching
99371	Peta 50 W
84700	Peta 75 W
99374	Reson 75 W
99331	Reson 150 W

Adatto ad alimentare Strip LED e LED 5 mm, anche RGB. Indirizzo DMX selezionabile tramite dip-switch o tramite RDM. Compatibile con protocollo USITT DMX 512-A. Quattro canali di uscita. Funzioni di dimmerazione warm tune, bianco dinamico, RGB, RGBW.

Suitable for powering strip LEDs and 5 mm LEDs, also RGB. DMX address selectable via dip-switch or via DALI. Compatible with USITT DMX 512-A protocol. Four output channels. Warm tune, dynamic white, RGB, RGBW dimming functions.

Master DMX

Stick_GU2 | DMX Controller



99184
Power supply

84865
DMX cable

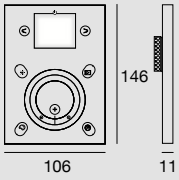
98140
Outer casing

	Type	Signal Output	Input	Connector
99045	☐	DMX	5.5-6V DC	CLAMP micro USB
99046	■	DMX	5.5-6V DC	CLAMP micro USB

Selettore di modalità: Colore, Scena e Dimmer. Possibilità di gestire 128ch (0,25 Universo DMX). Selettore di fino a 24 scene con selezione tra dinamica o statica. Le frecce permettono di cambiare scena attiva. Durante l'esecuzione di un programma la funzione Dimmer permette di variare l'intensità. In modalità Colore è possibilile richiamare una serie di colori statici preimpostati. Tutte le funzioni sono configurabili da hardware manager (abilita/disabilita le diverse modalità, seleziona scenario di partenza, ecc..).

Mode selector: Color, Scene and Dimmer. Ability to handle 128ch (0.25 DMX Universe). Selector of up to 24 scenes with selection between dynamic or static. Arrows allow changing active scene. During the execution of a program, the dimmer function can be used to vary the intensity. In colour mode, it is possible to recall a series of pre-set static colours. All functions can be configured by hardware manager (enable/disable the different modes, select starting scenario, etc.).

Stick_DE3 | DMX Controller



99184
Power supply

84865
DMX cable

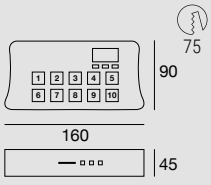
98140
Outer casing

	Type	Signal Output	Input	Connector
99234	☐	DMX	5.5-6V DC	CLAMP RJ45 mini USB
99235	■	DMX	5.5-6V DC	CLAMP RJ45 mini USB

Possibilità di gestire 512ch (1 Universo DMX), estendibile fino a 1024ch (2 Universi DMX). Selettore di zone per attivare fino a 10 scene simultaneamente. Dimmer per regolare l'intensità luminosa e la saturazione. Selettore di fino a 500 scene con possibilità di scelta tra dinamica o statica. Le frecce permettono di cambiare scena attiva. Possibilità di aumento o riduzione della velocità di scene dinamiche ed effetti di colore. Pad per selettore del colore permettendo di inserire valori RGB. Opzione di controllo tramite rete WiFi locale (previo collegamento Ethernet) con App gratuita Arcolis Remote.

Ability to handle 512ch (1 DMX Universe), extendable up to 1024ch (2 DMX Universes). Zone selector to simultaneously activate up to 10 scenes. Dimmer to adjust light intensity and saturation. Selector of up to 500 scenes with the possibility of choosing between dynamic or static. Possibility of increasing or reducing the speed of dynamic scenes and colour effects. Color selector pad allowing RGB values to be entered. Control option via local WiFi network (after Ethernet connection) with free Arcolis Remote App.

Slesa_U11 | DMX Controller



83244
Power supply

89186
5 m extension
M 5 pin M12
M 3 pin XLR

84869
Connector
M 3 pin XLR

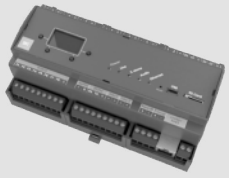
84865
DMX cable

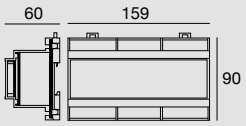
	Signal Output	Input	Connector
83243	DMX	5.5-6V DC	RJ45 XLR 3 Pin F. USB C

Possibilità di gestire 1024ch (2 Universi DMX) stand-alone, estendibile fino a 2048ch (4 Universi DMX) con PC collegato. Selettore di fino a 99 scene con selezione tra dinamica o statica. Le frecce permettono di cambiare scena attiva. Selettore per l'attivazione fino a 5 scene simultaneamente. Opzione di controllo tramite rete WiFi locale (previo collegamento Ethernet) con App gratuita Arcolis Remote.

Ability to manage 1024ch (2 DMX universes) stand-alone, extendable up to 2048ch (4 DMX universes) with connected PC. Selector of up to 99 scenes with selection between dynamic or static. Arrows allow changing active scene. 5 zone selector. Control option via local WiFi network (after Ethernet connection) with free Arcolis Remote App.

Dina DR1 | DMX Controller





83145
Included

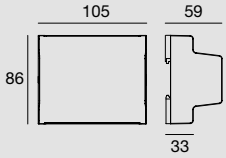
	Signal Output	Input	Connector
83144	6 uni DMX/RDM	12V DC	CLAMP Ethernet RJ45 USB typeC

Possibilità di gestire 3072ch (6 Universi DMX) standalone, 128 driver DALI (2 BUS DALI, necessario alimentatore BUS DALI). Selettore di fino a 2000 scene con possibilità di scelta tra dinamica o statica. Le frecce permettono di cambiare scena attiva. Selettore per l'attivazione fino a 20 scene simultaneamente. Opzione di controllo tramite rete WiFi locale (previo collegamento Ethernet) con App gratuita Arcolis Remote. Permette l'implementazione tramite Cloud per la gestione da remoto (necessario accesso a Internet).

Ability to manage 3072ch (6 DMX Universes) standalone, 128 DALI drivers (2 DALI BUS, DALI BUS power supply required). Selector of up to 2000 scenes with choice of dynamic or static. Arrows allow changing active scene. 20 zone selector. Control option via local WiFi network (after Ethernet connection) with free Arcolis Remote App. Allows deployment via Cloud for remote management (Internet access required).

Finishes ☐ Text white R9003
■ Text black R9005

Dmxhub | 6OUT DMX/RDM



99658
Power supply

84865
DMX cable

89189
5 m cable
M 5 pin M12

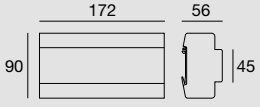
98985
ALLinONE splitter
signal/power

	Signal Output	Signal Input	Connector	Input
99386	6 DMX512/RDM	DMX512/RDM	CLAMP	9-24V DC

Lo Splitter prende il segnale DMX di ingresso e lo invia nuovamente sulle 6 porte di uscita DMX. Lo Splitter può anche funzionare come amplificatore di segnale poiché ogni porta supporta un'altra connessione di 300 metri di lunghezza. Questo splitter è conforme al protocollo RDM per la comunicazione bidirezionale su DMX. Apparecchio adatto al montaggio su guida DIN Omega 35mm.

The DMX-512 Splitter takes the DMX input signal and sends it back to the 6 DMX output ports. The splitter can also function as a signal amplifier, because each port supports another 300-metre long connection. This splitter complies with the RDM protocol for bi-directional communication on DMX. Fixture suitable for mounting on 35mm Omega DIN rail.

Dmxhub PRO | 6OUT DMX/RDM



99658
Power supply

84865
DMX cable

89189
5 m cable
M 5 pin M12

98985
ALLinONE splitter
signal/power

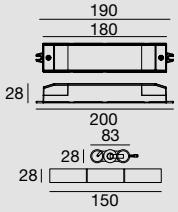
	Signal Output	Signal Input	Connector	Input
83148	6 DMX 512/RDM	DMX 512/RDM	CLAMP	10-48 VDC

Lo Splitter prende il segnale DMX di ingresso e lo invia nuovamente sulle 6 porte di uscita DMX. Lo Splitter può anche funzionare come amplificatore di segnale poiché ogni porta supporta un'altra connessione di 300 metri di lunghezza. Questo splitter è conforme al protocollo RDM per la comunicazione bidirezionale su DMX. Apparecchio adatto al montaggio su guida DIN Omega 35mm.

The DMX-512 Splitter takes the DMX input signal and sends it back to the 6 DMX output ports. The splitter can also function as a signal amplifier, because each port supports another 300-metre long connection. This splitter complies with the RDM protocol for bi-directional communication on DMX. Fixture suitable for mounting on 35mm Omega DIN rail.

Emergency

Emergency light kit | Emergency



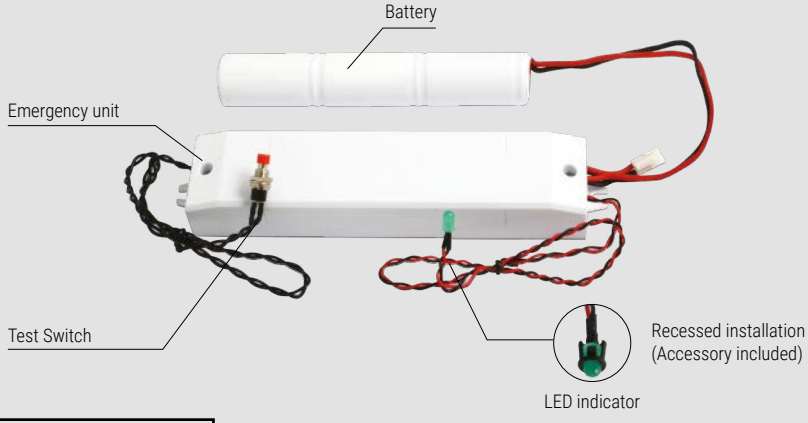
Commutabile (on/off) in presenza di rete tramite interruttore su ingresso SL (switched line). Ripristino automatico in seguito alla sostituzione della batteria e/o lampada LED. Sistema elettronico di carica multilivello. Fornito con pacco batteria 3000 mAh.

Switchable (on/off) in the presence of mains via switch on SL input (switched line). Automatic reset following battery and/or LED lamp replacement. Electronic multi-level charging system. Supplied with 3,000 mAh battery pack.

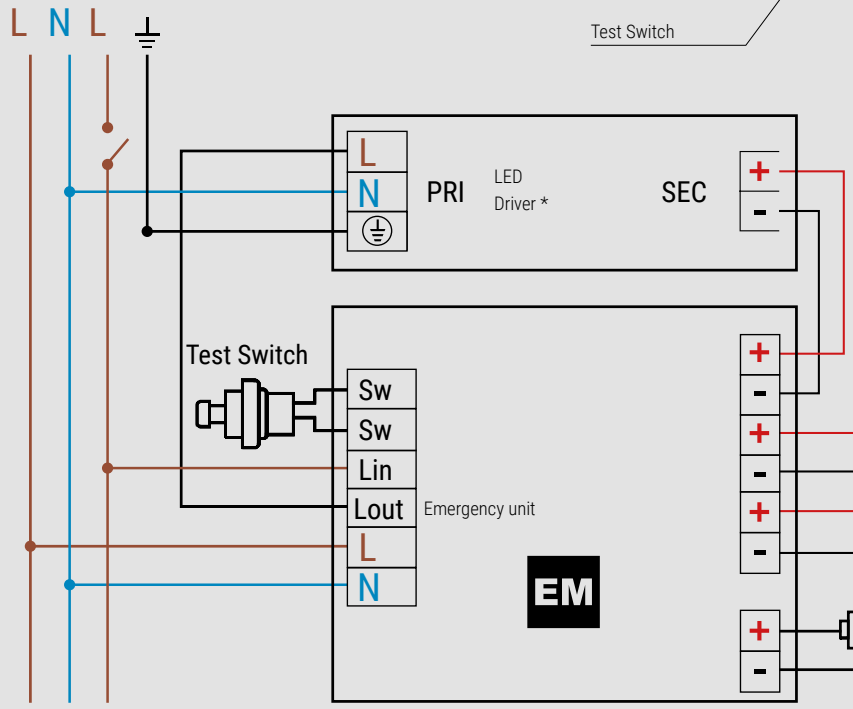
EM C.C. IP20

	Range	Output	Input	Eff.	PF	Surge
99355	Universal	6-60V 40-400mA	220-240V AC	86%	0.5	4 kV

Frequency	50-60 Hz
Nominal input current	40 mA (30 A inrush current with cold start)
Outout voltage (without load)	6-60V
TA Operating temperature	-25 +50 °C
Max casing temperature TC	70 °C
Control interface	Switch Line, Rest mode
Protections	Overtemperature, overload, overvoltage, short-circuit, open circus
Charge current	200 mA
Emergency output current	400-40 mA
Emergency power	2,4W
Emergency output current	20 h
Reference norms	IEC 61347-2-7:2011, IEC 61347-2-7:2011/AMD1:2017, IEC 61347-1:2015, IEC 61347-1:2015/AMD1:2017, EN 61347-1:2015, EN 61347-2-7:2012+A1:2019, EN 55015:2013/A1:2015, EN61547:2009, EN 61000-3-2: 2014 EN 61000-3-3: 2013



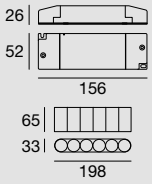
Unswitch Switch



L'installazione dell'emergency kit è rapida e semplice: basta collegare la Emergency unit al driver dell'apparecchio a LED come da schema.
* il driver non è incluso nel kit Emergency / il kit Emergency è collegabile a tutti i driver originali dell'apparecchio a LED.

The installation of the emergency kit is quick and simple: the Emergency unit only needs to be connected to the LED driver as shown in the diagram.
** the driver is not included in the Emergency kit/the Emergency kit can be connected to all the original drivers of the LED device.*

Emergency light kit | Emergency



- Funzionamento in sola emergenza
- Funzionamento in luce continua in abbinamento con alimentatori elettronici, elettronici dimmerabili
- Versione regolabile con dip-switch, per power LED a corrente costante o per moduli LED a tensione costante
- Collegabili ad alimentatori con tensione e corrente massima in uscita 90V e 2A
- Intervento istantaneo ad ogni mancanza di rete
- Batterie al NiCd "alta temperatura"
- Indicatore di ricarica a LED con cavo FROR
- Dispositivo di protezione contro le scariche prolungate
- Possibilità di autodiagnosi con modulo esterno MAT4 DALI
- Dispositivo di ricarica con isolamento principale in grado di ricaricare la batteria in modo normale dopo la prova di cui al punto 22.3 della norma CEI EN 61347-2-7:2007
- Fornito con pacco batteria 3000 mAh.

- *Maintained or non maintained operation*
- *Suitable for electronic driver, dimmable electronic driver*
- *Adjustable version dip-switch, constant current or constant voltage to power LED to LED modules*
- *Connected to power supplies with maximum output voltage and current 90V and 2A*
- *Automatic operation*
- *High temperature NiCd batteries*
- *Charge indicator with FROR led cable*
- *Protection device against extensive discharge*
- *MAT4 DALI self diagnosis system with external module*
- *Charging device with supply is reinforced insulation able to recharge the battery normally after the test in clause 22.3 of the IEC 61347-2-7:2007.*
- *Supplied with 3,000 mAh battery pack.*

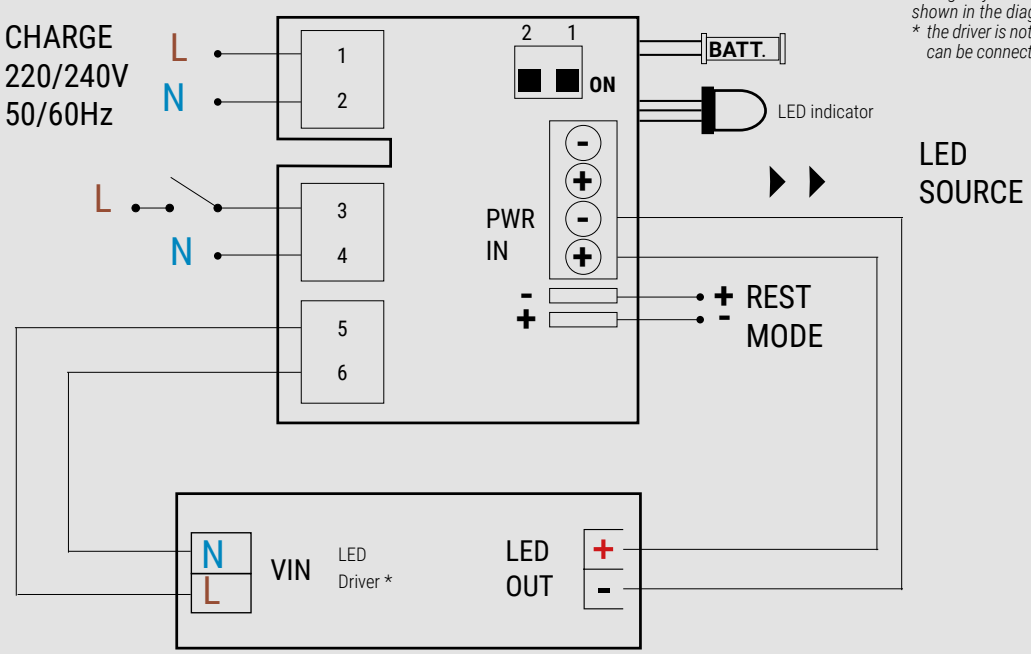
EM C.C. IP20

	Range	Output	Input	PF
KIT0014	Universal C.C. Universal C.V.	9-57V 350-60mA 24V 2000mA	220-240V AC	0.5

Frequency	50-60 Hz
Nominal input current	20 mA
Outout voltage (without load)	9-57V C.C. / 24V C.V.
TA Operating temperature	0 +50 °C
Max casing temperature TC	70 °C
Control interface	Switch Line, Rest mode
Protections	Overtemperature, overload, overvoltage, short-circuit, open circus
Emergency output current	350-60 mA C.C. / 2000mA C.V.
Emergency power	3,4W
Recharging time	24 h
Reference norms	EN61347-2-13, EN61347-2-7, EN61547, EN55015, EN60598-2-22, EN61000-3-2

L'installazione dell'emergency kit è rapida e semplice: basta collegare la Emergency unit al driver dell'apparecchio a LED come da schema.
* il driver non è incluso nel kit Emergency / il kit Emergency è collegabile a tutti i driver originali dell'apparecchio a LED.

The installation of the emergency kit is quick and simple: the Emergency unit only needs to be connected to the LED driver as shown in the diagram.
** the driver is not included in the Emergency kit/the Emergency kit can be connected to all the original drivers of the LED device.*



Cables

	application	type	voltage	insulation	Ø	nomenclature	sec. mm	cable colour	core colour	cable gland	temperature
84874	indoor	RGB	low	PVC + PVC	7 mm	--	6 x 0,75	●	○●●●●●	PG7	--
99237	outdoor	MONO	low	FEP + PCP	5,3 mm	--	2 x 0,5	●	●●	--	70-90°C
84888	outdoor	MONO	low	GUM	6,5 mm	--	2 x 1	●	●●	PG7	--
84875	outdoor	MONO	low	GUM + PCP	8,3 mm	H07RN8-F	2 x 1	●	●●	PG9	60-90°C
84892	indoor outdoor	MONO	low	FEP + FEP	1,9 x 3,3 mm	--	2 x 0,5	●●	●●	--	180°C
99353	outdoor	--	high	GUM + PCP	6,2 mm	H05RN-F	2 x 0,75	●	●●	PG7	60-90°C
99229	outdoor	--	high	GUM + PCP	6,5 mm	H05RN-F	2 x 1	●	●●	PG7	60-90°C
84887	outdoor	--	high	GUM + PCP	7,2 mm	H05RN-F	3 x 1	●	●●●	PG7	60-90°C
99002	outdoor underwater	MONO	low	NEOPRENE	5,3 mm	--	2 x 0,5	●	●●	--	70-90°C
84876	outdoor underwater	MONO	low	NEOPRENE	6,5 mm	--	3 x 1	●	●●●	PG9	--
84864	outdoor underwater	RGB	low	NEOPRENE	9,6 mm	--	7 x 1	●	○●●●●●●	PG9	--

Extension cables

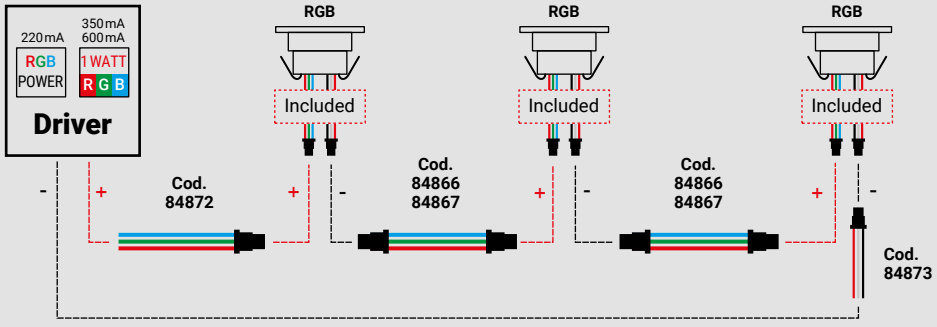
I cavi conduttori da utilizzare per installare i nostri prodotti all'esterno, devono essere di tipo Neoprene H07 che rispondono ai requisiti richiesti dalla EN60598 sez. 5.2.2:
- temperatura d'impiego 90°C
- tipo di conduttore rame rosso
- tensione d'esercizio 450/750V
- nomenclatura H07RN-F
- conforme alla norma CEI 20-19
- conforme ai requisiti delle direttive B.T.73/23CEE e 93/68CEE

Il cavo è adatto per uso in ambienti sia umidi che asciutti e all'aria aperta; è resistente all'acqua, alle abrasioni, alle frequenti flessioni. Il cavo resiste a temperature fino a -25°C senzav presentare crepe superficiali; è necessario comunque proteggerlo se posizionato in superficie soggetta a passaggio di mezzi o persone ed evitare curvature inferiori ai 30°.

	application	voltage	insulation	sec. mm	length mm	colour	temperature
84866	indoor	low	PVC	3 x 0,5	1500	●●●	90°C
84867	indoor	low	PVC	3 x 0,5	3000	●●●	90°C
84872	indoor	low	PVC	3 x 0,5	1500	●●●	90°C
84873	indoor	low	PVC	3 x 0,5	1500	●○●	90°C

The conductor cables to utilize for installing our outdoor fixtures has to be NEOPRENE H07 that respond to technical requests of EN60598 sez. 5.2.2:
- *temperature of use 90°C*
- *type of conductor red copper wire*
- *execution tension 450/750V*
- *nomenclature H07RN-F*
- *conforming of the normative CEI 20-19*
- *conforming on the requests of directive B.T.73/23CEE e 93/68CEE*

The cable is suitable for humid and dry outdoor ambient; Water resist, on erosion, on frequent flexions. The cable resist on temperature up to –25°C without any superficial crackles; is necessary to protect it anyway even on surface that is use for pathways or drive over in order to prevent curving at 30°.

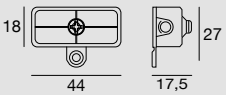


Dmx accessories | Junction boxes

Cable | DMX

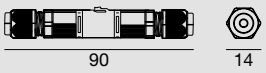
	price / m	sec. Ø
84865	order: x m / 84865	2 x 0,25 mm² + shield

Junction box | connector gel 2 ways



	Connectors	External Ø of the cabl
98989	IP68 2x0,75 mm²	Ø 4,8 ~ Ø 6 mm

Junction box | connector 2 ways

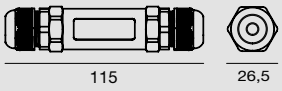


	Connectors	External Ø of the cable
98990	IP68 min. 2x0,25 mm² max. 2x1,0 mm²	Ø 3 ~ Ø 8 mm

Junction box | connector gel 2 ways

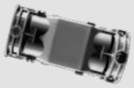
	Connectors	External Ø of the cabl
98991	IP68 max. 3x1.5 mm²	Ø 5,5 ~ Ø 10 mm

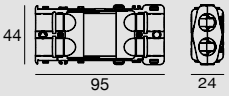
Junction box | connector 2 ways



	Connectors	External Ø of the cable
84893	IP68 min. 2x0,5 mm² max. 2x2.5 mm²	Ø 7 ~ Ø 13,5 mm

Junction box | connector gel 4 ways





	Connectors	External Ø of the cable
84894	IP68 max. 4x1,5 mm²	Ø 6,5 ~ Ø 12 mm

Cables | DMX

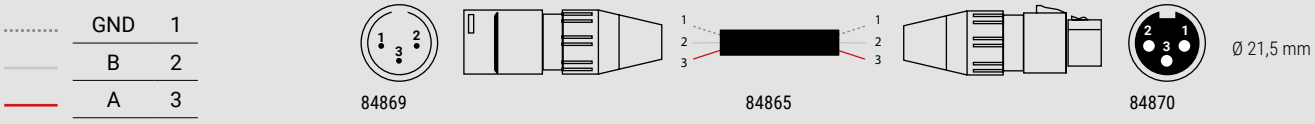
	L m	Connectors	Sec. Ø
84895	1	F 3 pin XLR	2 x 0,25 mm² + shield
84994	5		

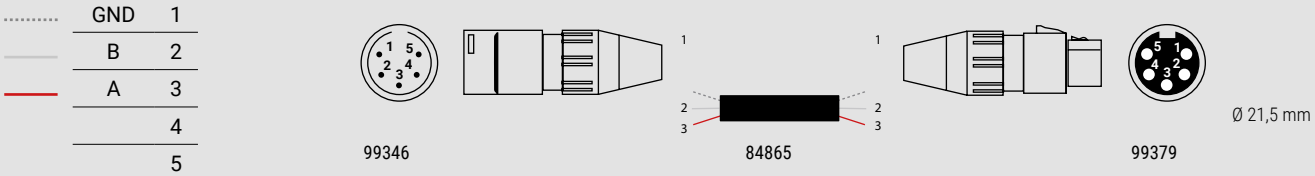
Extension cables | DMX

	L m	Connectors	Sec. Ø
84871	1	M + F 3 pin XLR	2 x 0,25 mm² + shield
84885	5		

Connectors | DMX

	L m	Connectors	Sec. Ø
84869	3 M	XLR	
84870	3 F		
99346	5 M		
99379	5 F		





INDEX
FINISHES
SYMBOLS
READ THE CATALOG

Code	Page
1140	417
1141	417
1143	417
1144	417
1146	417
1147	417
7220	371
7221	371
7226	371
7227	371
7232	371
7233	371
7234	371
7235	371
7486	373
7487	373
7618	101
7618M	101
7619	81
7619M	81
7805	541
7805N	541
7806	541
7806E	541
7806N	541
7806NE	541
7806NS	541
7806S	541
7807	543
7807N	543
7808	543
7808E	543
7808N	543
7808NE	543
7808NS	543
7808S	543
7809	547
7809N	547
7810	547
7810E	547
7810N	547
7810NE	547
7810NS	547
7810S	547
7904	343
7905	343
7906	343
7907	343
7908	383
7908M	383
7909	383
7909M	383
7910	383
7910M	383
7911	383
7911M	383
7956	365
7957	365
7972	367
7973	367
7974	367
8028	545
8028N	545
8029	545
8029N	545
8200	243
8201	243
8202	247
8203	247
8204	243
8205	243
8206	247
8207	247
8208	399
8209	399
8210	399
8211	399
8227	321
8227N	321
8229	321
8229N	321
8231	321
8231N	321
8233	321
8233N	321
8236	319
8236N	319
8238	319
8238N	319
8240	319
8240N	319
8242	319
8242N	319
8255	390
8255M	390
8255N	390
8256	391
8256M	391
8256N	391
8257	391
8257M	391
8257N	391
8258	391
8258M	391
8258N	391
8259	97
8259N	97
8260	97
8260N	97
8261	390
8261M	390
8261N	390
8262	391
8262M	391
8262N	391
8263	391
8263M	391
8263N	391
8264	391
8264M	391
8264N	391
8265	399
8266	399
8270	271
	339
8271	271
	339
8272	271
	339
8275	271
	339
8276	271
	339
8277	271
	339
8280	271
	339
8281	271
	339
8282	271
	339
8285	272
	341
8286	272
	341
8287	272
	341
8288	272
	341
8289	272
	341
8292	273
	341
8293	273
	341
8294	273
	341
8295	273
	341
8296	273
	341
8299	273
	341
8300	273
	341
8301	273
	341
8302	273
	341
8303	273
	341
8321	539
8322	539
8325	325
8326	325
8328	325
8329	325
8331	325
8332	325
8334	323
8335	323
8337	323
8338	323
8340	323
8341	323
8345	455
8346	455
8348	455
8349	455
8350	265
8351	265
8353	265
8354	265
8355	265
8356	265
8358	265
8359	265
8360	265
8361	265
8363	265
8364	265
8365	457
8366	457
8420	237
8420M	237
8460	145
8461	145
8462	145
8466	143
8467	143
8470	83
8470M	83
8472	103
8472M	103
8500	413
8501	413
8503	413
8504	413
8505	243
8506	243
8507	247
8508	247
8550	325
8551	325
8553	325
8554	325
8556	325
8557	325
8590	323
8591	323
8593	323
8594	323
8596	323
8597	323
8660	609
8660M	609
8663	609
8663M	609
8666	609
8666M	609
8669	609
8669M	609
8672	551
8672M	551
8770	388
8770M	388
8770N	388
8771	388
8771M	388
8771N	388
8772	389
8772M	389
8772N	389
8773	389
8773M	389
8773N	389
8774	389
8774M	389
8774N	389
8775	389
8775M	389
8775N	389
8776	389
8776M	389
8776N	389
8777	389
8777M	389
8777N	389
8840	251
8840N	251
8841	251
8841N	251
8842	251
8842N	251
8843	251
8843N	251
8844	251
8844N	251
8845	249
8845N	249
8846	249
8846N	249
8850	347
8850N	347
8851	347
8851N	347
8861	73
8861M	73
8865	75
8865M	75
8866	73
8866M	73
8867	73
8867M	73
8870	75
8870M	75
8875	73
8876	75
8877	75
8880	401
8881	401
8882	401
8883	401
8885	401
8886	401
8887	401
8888	401
8912	388
8912M	388
8913	388
8913M	388
8914	389
8914M	389
8915	389
8915M	389
8916	389
8916M	389
8917	389
8917M	389
8918	389
8918M	389
8919	389
8919M	389
8920	349
8921	349
8922	349
8923	349
8924	349
8925	349
8926	349
8927	349
8928	281
8929	281
8930	281
8931	281
8932	281
8933	281
8934	281
8935	281
8936	285
8937	285
8938	285
8939	285
8940	611
8940M	611
8941	611
8941M	611
8942	611
8942M	611
8943	611
8943M	611
8944	611
8944M	611
8945	611
8945M	611
8946	611
8946M	611
8947	611
8947M	611
8948	611
8948M	611
8949	611
8949M	611
9015	327
9016	327
9018	327
9019	327
9021	327
9022	327
9024	329
9025	329
9027	329
9028	329
9095	633
9124	287
9124M	287
9125	287
9125M	287
9126	287
9126M	287
9127	287
9127M	287
9128	287
9128M	287
9129	287
9129M	287
9135	345
9136	345
9137	345
9138	345
9139	345
9140	345
9141	345
9142	345
9143	345
9144	345
9145	345
9146	345
9160	335
9161	335
9162	233
9163	233
9164	233
9165	233
9170	549
9171	549
9172	549
9174	393
9174M	393
9175	393
9175M	393
9176	393
9176M	393
9177	393
9177M	393
9178	393
9178M	393
9179	393
9179M	393
9180	393
9180M	393
9181	393
9181M	393
9182	393
9182M	393
9183	393
9183M	393
9184	393
9184M	393
9185	393
9185M	393
9189	99
9189M	99
9190	99
9190M	99
9191	99
9191M	99
9192	99
9192M	99
9195	239
9195M	239
9196	239
9196M	239
9197	239
9197M	239
9198	239
9198M	239
9315	463
9316	463
9320	635
9321	635
9322	515
9323	515
9324	487
9325	487
9330	517
9331	517
9334	489
9335	489
9336	489
9337	489
9338	561
9339	561
9340	561
9341	561
9345	471
9346	471
9347	471
9349	471
9350	471
9351	471
9355	235
9357	235
9358	235
9361	235
9363	235
9364	235
9367	235
9369	235
9370	235
9373	93
9375	93
9376	93
9379	93
9381	93
9382	93
9385	93
9387	93
9388	93
9391	363
9393	363
9394	363
9397	363
9399	363
9400	363
9451	85
9453	85
9454	85
9532	390
9532M	390
9533	390
9533M	390
9534	391
9534M	391

Code	Page
9535	391
9535M	391
9536	391
9536M	391
9537	391
9537M	391
9538	391
9538M	391
9539	391
9539M	391
9540	388
9540M	388
9540N	388
9541	389
9541M	389
9541N	389
9542	389
9542M	389
9542N	389
9543	389
9543M	389
9543N	389
9545	390
9545M	390
9545N	390
9546	391
9546M	391
9546N	391
9547	391
9547M	391
9547N	391
9548	391
9548M	391
9548N	391
9595	473
9596	473
9597	473
9598	473
9599	473
9600	473
9630	369
9630M	369
9631	369
9631M	369
9633	147
9633M	147
9634	147
9634M	147
9637	269
9637M	269
9638	269
9638M	269
9639	269
9639M	269
9640	269
9640M	269
9645	411
9645M	411
9646	411
9646M	411
9647	411
9647M	411
9648	411
9648M	411
9650	469
9651	469
9652	469
9658	415
9658M	415
9659	415
9659M	415
9662	563
9662M	563
9663	563
9663M	563
9664	563
9664M	563
9665	563
9665M	563
9666	405
9666M	405
9667	405
9667M	405
9668	405
9668M	405
9669	403
9669M	403
9670	403
9670M	403
9671	403
9671M	403
9672	403
9672M	403
9673	403
9673M	403
9674	403
9674M	403
9675	405
9675M	405
9676	405
9676M	405
9677	405
9677M	405
9678	475
9678M	475
9679	475
9679M	475
9727	139
9727M	139
9728	139
9728M	139
9730	139
9730M	139
9731	139
9731M	139
9746	253
9747	253
9748	253
9749	253
9750	253
9751	253
9752	253
9753	253
9755	253
9756	253
9757	253
9758	253
9786	153
9786M	153
9787	153
9787M	153
9788	153
9788M	153
9789	153
9789M	153
9790	153
9790M	153
9791	153
9791M	153
9792	153
9792M	153
9793	153
9793M	153
9794	153
9794M	153
9795	153
9795M	153
9796	153
9796M	153
9797	153
9797M	153
9800	397
9801	397
9802	397
9803	397
9804	397
9805	397
9806	397
9807	397
9808	397
9809	241
9810	241
9811	241
9812	241
9813	241
9814	241
9815	453
9816	453
9817	453
9908	141
9908M	141
9909	141
9909M	141
9910	141
9910M	141
9911	141
9911M	141
9912	141
9912M	141
9913	141
9913M	141
9930	407
9930M	407
9933	407
9933M	407
9936	407
9936M	407
9939	407
9939M	407
10013	637
10015	637
10114	275
12100	459
12101	277
12102	459
12103	277
12104	459
12105	277
12106	459
12107	277
12122	109
12124	109
12126	109
12131	109
12132	109
12133	109
12135	275
12136	275
12137	275
12138	275
12213	279
12214	113
12215	461
12216	279
12217	113
12218	461
12224	277
12225	277
14080	619
	621
	623
14081	619
	621
	623
14082	619
	621
	623
14930	619
	621
	623
	625
14931	551
	605
	607
	609
	619
	621
	623
	625
	629
14937	619
	621
	623
	637
14958	637
14991	637
14992	611
	619
	621
	623
15111	519
16000	637
16001	637
16105	491
16106	519
16109	491
16110	519
16112	491
16113	519
16115	519
16130	623
16131	623
16132	623
16133	623
16150	621
16160	621
16162	621
16164	621
16168	521
16169	521
16170	521
16180	521
16181	491
16183	491
16185	491
16190	619
16191	619
16192	619
16193	619
16213	523
16214	493
16215	625
16216	523
16217	493
16218	625
50370	495
	509
51365	495
51366	495
51395	509
51396	509
51585	509
51586	509
52700	593
52901	593
52951	593
60680M70	431
60680W70	431
60811M00	427
60811W00	427
60813M00	429
60813W00	429
60814M00	429
60814W00	429
60815M00	429
60815W00	429
60817M00	387
60817W00	387
60819M00	387
60819W00	387
60830	63
	73
	75
60834M00	387
60834W00	387
60837	429
60838	429
60860	73
60910M00	427
60910W00	427
60920M70	430
60920W70	430
60930M70	431
60930W70	431
61270	431
61280	431
61290	431
61390M00	431
61390W00	431
62757	485
	557
62758	485
	557
62900	221
	223
63830M00	75
63830W00	75
64010	231
64011	231
64020	231
64021	231
64030	231
64031	231
64060	231
64061	231
64066	231
64067	231
64180	431
64546W30	63
64547W30	63
64548W30	63
64549W30	63
64575	231
64578	231
64660	175
64670	231
64789W07	613
64790W07	613
64792W07	613
64793W07	613
64795W07	613
64796W07	613
65004	221
65008	223
65010	221
65011	223
65013	221
65014	223
65016	223
65019	223
65022	223
65023	557
65025	223
65026	485
65028	221
65035	485
65036	485
65037	485
65038	557
65039	557
65040	557
65054	221
	223
65055	221
	223
65082	613
65097	223
65142	231
65181	221
65182	221
65183	221
65184	221
76078M00	553
76078N00	553
76078W00	553
76079M00	553
76079N00	553
76079W00	553
76080W30	587
76081W00	587
76084W50	91
76085W50	91
76086W50	91
76087W50	91
76090W07	569
76092W07	569
76093W07	569
76094W07	571
76096W07	571
76097W07	571
76098W07	571
76100W07	571
76101W07	571
76119W30	585
76180W30	481
76205W30	585
76372M00	195
76372W00	195
76373M00	195
76373W00	195
76374M00	195
76374W00	195
76375M00	195
76375W00	195
76376M00	195
76376W00	195
76377M00	195
76377W00	195
76378M50	195
76378W50	195
76379M50	195
76379W50	195
76380M50	195
76380W50	195
76381M50	195
76381W50	195
76382M50	195
76382W50	195
76383M50	195
76383W50	195
76384M61	195
76384W61	195
76385M61	195
76385W61	195
76386M61	195
76386W61	195
76387M61	195
76387W61	195
76420M15	197
76420M35	197
76420M60	197
76420W15	197
76420W35	197
76420W60	197
76421M15	197
76421M35	197
76421M60	197
76421W15	197
76421W35	197
76421W60	197
76422M15	197
76422M35	197
76422M60	197
76422W15	197
76422W35	197
76422W60	197
76423M15	197
76423M35	197
76423M60	197
76423W15	197
76423W35	197
76423W60	197
76428M15	199
76428M35	199
76428M60	199
76428W15	199
76428W35	199
76428W60	199
76429M15	199
76429M35	199
76429M60	199
76429W15	199
76429W35	199
76429W60	199
76430M15	199
76430M35	199
76430M60	199
76430W15	199
76430W35	199
76430W60	199
76431M15	199
76431M35	199
76431M60	199
76431W15	199
76431W35	199
76431W60	199
76634W12	559
76635W12	559
76639W12	559
76640W12	559
76649W30	559
76650W30	559
76654W30	559
76655W30	559

Code	Page
76690W18	595
76694W18	595
76863W18	595
76867W18	595
76890W00	605
76892W00	605
76894W00	605
76896W00	605
77044W07	569
77046W07	569
77047W07	569
77099M00	629
77099W00	629
77100M00	629
77100W00	629
77101M00	629
77101W00	629
77102M00	629
77102W00	629
77103M00	629
77103W00	629
77104M00	629
77104W00	629
77186M00	553
77186N00	553
77186W00	553
77187W00	605
77322M30	36
77322M45	36
77322W30	36
77322W45	36
77326M30	36
77326M50	36
77326W30	36
77326W50	36
77330M30	34
77330M45	34
77330W30	34
77330W45	34
77331M30	34
77331M45	34
77331W30	34
77331W45	34
77334M30	34
77334M50	34
77334W30	34
77334W50	34
77335M30	34
77335M50	34
77335W30	34
77335W50	34
77338M30	38
77338M45	38
77338W30	38
77338W45	38
77339M30	38
77339M45	38
77339W30	38
77339W45	38
77342M30	38
77342M50	38
77342W30	38
77342W50	38
77343M30	38
77343M50	38
77343W30	38
77343W50	38
77383W07	567
77385W07	567
77386W07	567
77387W07	567
77389W07	567
77390W07	567
77391W70	573
77393W70	573
77413W00	559
77414W00	559
77423W00	559
77424W00	559
77453W00	599
77582M00	185
77582W00	185
77583M00	185
77583W00	185

Code	Page
77584M00	185
77584W00	185
77585M30	185
77585W30	185
77586M30	185
77586W30	185
77587M00	185
77587W00	185
77588M00	185
77588W00	185
77589M30	187
77589W30	187
77590M30	187
77590W30	187
77591M00	187
77591W00	187
77592M00	187
77592W00	187
77593M45	187
77593W45	187
77594M10	188
77594M30	188
77594M45	188
77594W10	188
77594W30	188
77594W45	188
77595M30	189
77595M45	189
77595W30	189
77595W45	189
77596M85	189
77596W85	189
77597M20	189
77597M35	189
77597M60	189
77597W20	189
77597W35	189
77597W60	189
77611W30	503
77611W60	503
80338W30	77
80338W60	77
80581W30	585
80582W30	587
80585W30	587
80588W30	587
80605W07	569
80990	165
80991	165
80992	165
80993	165
80994	165
80995	165
80999	165
81000	165
81002	165
81003	165
81005	166
81006	165
81007	165
81008	165
81009	165
81012	165
81013	165
81014	165
81015	165
81018	167
81019	167
81021	166
81022	166
81024	167
81025	167
81026	167
81033	165
81034	165
81036	165
81037	165
81039	165
81040	165
81042	165
81043	165
81045	165
81046	165
81048	165

Code	Page
81049	165
81051	165
81052	165
81054	165
81055	165
81057	165
81058	165
81060	165
81061	165
81063	165
81064	165
81066	165
81067	165
81069	166
81070	166
81072	167
81073	167
81075	167
81076	167
81078	167
81079	167
81081	166
81082	166
81084	166
81085	166
81086	167
81087	167
81088	167
81098W00	607
81099W00	607
81100W00	607
81102W00	607
81103W00	607
81104W00	607
81106W00	607
81107W00	607
81108W00	607
81172W30	587
81181W30	589
81184W30	589
81187W30	589
81199W30	587
81200W30	587
81223W30	481
81223W60	481
81229W30	481
81229W60	481
81290W07	571
81292W07	571
81321V45	587
81343W07	571
81410	179
81411	179
81413	179
81414	179
81416	179
81417	179
81418	181
81419	181
81420	181
81421	181
81422	183
81423	183
81424	179
81425	183
81426	179
81427	179
81430	179
82198	680
82199	680
82202	680
82270W07	507
82270W12	507
82701W07	577
82703W07	577
82846	680
82847	680
82850	681
	683
82851	681
	683
82903W30	149
82906W30	149
82909W30	149

Code	Page
82914M00	185
82914W00	185
82916M00	185
82916W00	185
82918M30	185
82918W30	185
82920M30	185
82920W30	185
82922M10	188
82922M30	188
82922M45	188
82922W10	188
82922W30	188
82922W45	188
82926M45	187
82926W45	187
82928M00	187
82928W00	187
82930M00	187
82930W00	187
82932M30	187
82932W30	187
82944M30	187
82944W30	187
82949M00	183
82949W00	183
82950M00	183
82950W00	183
82951M00	183
82951W00	183
83007	III
83008	59
	X
83009	XVII
83010	647
	XVII
83012	647
	XIX
83013	647
	XVII
83015	647
	XIX
83034	680
83041	XIV
83042	586
	589
	XIV
83051	151
83052	151
83054	151
83055	151
83058	IX
83059	IX
83060	IX
83061	IX
83062	XIII
83065	35
83066	X
83115	XXII
83116	XXII
83118	XXII
83119	XXII
83120	X
83121	X
83122	V
83129	671
83132	671
	672
	673
83133	671
83140	647
83143	VII
83144	XXIX
83145	XXIX
83148	XXX
83155	573
83159	IX
83177	658
	663
	677
	685
	XXVIII
83178	677
	XXVIII

Code	Page
83187	XXVII
83224	673
83235	589
83242	151
83243	XXIX
83244	XXIX
83246	503
83247	553
83248	553
83249	167
83250	167
83254	201
83255	201
83256	201
83257	201
83258	201
83259	201
83260	201
83261	201
83262	201
83263	201
83264	201
83265	201
83266	201
83267	201
83269	203
83271	203
83272	203
83273	203
83274	203
83275	203
83276	203
83277	203
83278	203
83279	203
83280	203
83281	203
83282	203
83283	205
83284	205
83285	205
83286	205
83287	205
83288	205
83291	205
83292	205
83293	205
83294	205
83295	205
83296	205
83297	197
83298	197
83309	195
83310	195
83311	195
83312	195
83313	195
83314	195
83316	195
83317	195
83318	195
83319	195
83322	29
	35
	37
	39
	41
	51
	55
	57
	59
	75
	79
	VIII
83323	45
	47
	49
	53
	55
	57
	77
	VIII
83328	585
83330	585

Code	Page
83331	585
83333	227
	229
	435
	437
	485
	557
	567
	569
	571
	589
	614
	651
	657
	658
	659
	660
	661
	663
	665
	675
	677
	679
	XIX
83336	165
83337	165
83338	165
83339	165
83340	165
83341	165
83347	159
83351	680
83352	680
83359	499
83361	42
83362	42
83363	42
83364	42
83365	42
83366	42
83367	43
83368	43
83369	43
83370	43
83371	43
83372	43
83373	42
83374	42
83375	42
83376	42
83377	42
83378	42
83379	43
83380	43
83381	43
83382	29
	43
83383	29
	43
83384	29
	43
83387	683
83390	43
83391	43
83392	43
83393	43
83394	43
83395	43
83396	667
83397	667
83398	667
83399	667
83400	667
83401	667
83402	667
83403	667
83412	179
83413	179
83414	179
83415	179
83416	179
83417	179
83418	181
83419	181

Code	Page
83420	181
83421	181
83422	181
83423	183
83424	183
83425	183
83426	183
83427	183
83428	179
83429	179
83430	179
83431	179
83558W18	597
83560W18	597
83567W00	591
83567W08	591
83567W30	591
83577W85	511
83579M70	573
83579W70	573
83581M70	573
83581W70	573
83583W70	575
83585W70	575
83601M07	569
83601W07	569
83602M07	569
83602W07	569
83604W07	569
83943M00	185
83943W00	185
83944M00	185
83944W00	185
83945M00	185
83945W00	185
83946M30	189
83946M45	189
83946W30	189
83946W45	189
83947M85	189
83947W85	189
83948M20	189
83948M35	189
83948M60	189
83948W20	189
83948W35	189
83948W60	189
84010	179
84011	179
84016	179
84017	181
84031W20	647
84031W40	647
84071W07	569
84078M70	573
84078W70	573
84242W30	503
84242W60	503
84244W30	503
84244W60	503
84335	437
	447
84336	439
	441
	569
	577
	581
	590
84338	573
	575
84341	597
84446	671
84538W85	505
84541W85	505
84544W85	505
84562W85	511
84563W85	511
84581W50	91
84584W50	91
84626	XIII
84700	XII
84701	XII
84787	XIII
84829	XI

Code	Page
84864	XXXIII
84865	XXXIV
84866	XXXIII
84867	XXXIII
84869	XXXIV
84870	XXXIV
84871	XXXIV
84872	XXXIII
84873	XXXIII
84874	XXXIII
84875	XXXIII
84876	XXXIII
84885	XXXIV
84887	XXXIII
84888	XXXIII
84890	505
	511
84892	XXXIII
84893	593
	XXXIV
84894	593
	XXXIV
84895	XXXIV
84901	439
	441
84902	445
84915	439
	441
	569
	573
	577
	581
	590
84916	435
	437
	447
84917	437
84918	590
	597
84935	595
84936	595
84952	425
84994	XXXIV
84995	425
85001W30	437
85002W30	437
85335C30	435
85335W30	435
85543M70	573
85543W70	573
86460M70	573
86460W70	573
86563W70	575
86612Z60	439
86708Z30	437
87340Z00	447
87988M70	573
87988W70	573
87989W70	575
88417C30	437
88417W30	437
88568Z30	439
88568Z60	439
89144	435
	437
	439
	441
	443
	III
89145	435
	437
	439
	441
	443
	III
89146	45
	47
	49
	437
	III
89147	29
	45
	47
	439

Code	Page
	441
	445
	449
	III
89148	XV
89149	XV
89150	XV
89151	XV
89175	XVIII
89176	XVIII
89177	XVIII
89179	567
	569
	571
	586
	589
	XVII
89186	XXIX
89188	586
89189	XXX
89190	586
89223	663
	665
89359	586
	589
	XVII
89371	503
89373	29
	35
	37
	39
	53
	481
89374	29
	35
	37
	39
	53
	481
89408	435
	437
	XI
89419	569
	573
	577
	581
	590
	XV
89420	499
	511
	573
	575
	590
	XV
89421	481
	569
	573
	577
	581
	586
	589
	590
	595
	XV
89422	597
	649
	XV
89423	597
	649
	XV
89488	567
	569
	571
	586
	589
	XVII
89548	653
90281	107
90282	107
90283	115
90284	115
90285	115
90286	297
90287	297

Code	Page
90288	297
90296	107
90297	107
90320	381
90320M	381
90322	381
90322M	381
90324	381
90324M	381
90332	381
90332M	381
90333	381
90333M	381
90334	381
90334M	381
90345	351
90346	351
90347	351
90348	283
90349	283
90520M30	501
90520M60	501
90520W30	501
90520W60	501
90522M30	501
90522M60	501
90522W30	501
90522W60	501
90762M30	47
90762M60	47
90762W30	47
90762W60	47
91352Z30	437
91366C30	435
91366W30	435
91749M30	51
91749M60	51
91749W30	51
91749W60	51
92065W00	591
92065W15	591
92065W30	591
92066W30	591
92067N00	591
92067N30	591
92067W00	591
92067W15	591
92067W30	591
92067W60	591
92068N00	591
92068N30	591
92068W00	591
92068W15	591
92068W30	591
92068W60	591
92077W00	591
92260W00	581
92262W00	581
92443N12	643
92444N12	643
92671W70	573
92672W70	575
92681W12	579
95126Z60	501
95330Z60	501
95474W00	589
95475W00	589
96976M07	569
96976W07	569
96977M07	569
96977W07	569
96979W07	569
97071W85	511
97073W85	511
97315N30	649
97315W00	649
97315W15	649
97315W30	649
97315W60	649
97353N18	597
97353W18	597
97354N18	597
97354W18	597
97355W18	597

Code	Page
97356W18	597
97799W30	591
97799W60	591
97800W30	591
98009	579
98049	443
98060	649
98111	569
	571
98112	505
	511
98121	595
98122	585
98140	XXIX
98148	649
98149	586
98291	589
98292	589
98395	673
98418	673
98419	673
98420	673
98436	VI
	VII
	X
98437	586
98476	586
98477	586
98513	511
98530	49
98549	501
98550	501
98624	499
	501
	503
98669	499
	503
98695	643
98729	643
98885	673
98886	673
98887	673
98888	673
98890	673
98891	671
98892	671
98895	672
98896	672
98897	672
98898	672
98899	672
98900	672
98901	672
98902	672
98904	673
98906	672
98907	672
98912	673
98913	673
98914	673
98915	673
98916	672
98917	672
	673
98918	672
98921	673
98922	673
98925	671
98928	671
98931	671
98941	671
	672
	673
98942	671
	672
	673
98943	671
	672
	673
98944	671
	672
98950	426
98954	671
98956	673

Code	Page
98964	665
98965	672
98985	XXX
98989	XXXIV
98990	653
	XXXIV
98991	XXXIV
99002	XXXIII
99045	XXIX
99046	XXIX
99074	XIV
99093	IV
99105	29
	45
	47
	61
	63
	79
	439
	441
	445
	449
	IV
99106	29
	59
	IV
99112	151
	IV
99115	51
	59
	61
	63
	73
	75
	79
	VII
99126	IV
99128	IV
99129	61
	63
	IV
99135	47
	IV
99141	VI
99146	151
	IV
99147	35
	37
	39
	41
	45
	47
	49
	53
	55
	57
	59
	73
	75
	77
	IV
99175	XV
99176	XV
99177	XV
99184	XXIX
99185	501
	595
	599
	601
99185	XVI
99186	499
	505
	511
	573
	575
	590
	XVI
99195	437
	III
99198	51
	75
	IV
99216	586
99226	643

Code	Page
99227	643
99229	643
	XXXIII
99234	XXIX
99235	XXIX
99237	XXXIII
99239	IV
99243	73
	75
	III
99260	IV
99261	IV
99262	VII
99269	XVI
99307	III
99308	XXI
99309	XX
99310	XX
99311	XXI
99330	151
	IX
99331	29
	45
	47
	227
	229
	437
	439
	441
	445
	447
	449
	485
	557
	567
	569
	571
	586
	589
	614
	651
	657
	658
	659
	660
	661
	663
	665
	675
	677
	679
	XVIII
99332	227
	229
	435
	437
	485
	557
	567
	569
	571
	589
	614
	651
	657
	658
	659
	660
	661
	663
	665
	675
	677
	679
	XVIII
99340	XVI
99342	481
	586
	589
	XV
99345	47
	IX
99346	XXXIV
99353	XXXIII
99355	XXXI
99360	VI
99361	VII
99362	X
99370	III
99371	XII
99372	XII
99373	X
99374	29
	45
	47
	227
	229
	435
	437
	439
	441
	445
	449
	485
	557
	614
	651
	657
	658
	659
	660
	661
	663
	665
	675
	677
	679
	XVIII
99375	51
	59
	79
	435
	437
	439
	441
	443
	III
99376	29
	45
	47
	61
	63
	439
	441
	445
	449
	III
99377	29
	45
	47
	49
	437
	III
99379	XXXIV
99386	XXX
99485	77
99486	77
99487	77
99488	77
99489	77
99490	77
99497	79
99498	79
99499	79
99500	79
99501	79
99502	79
99520	653
99521	652
99538	680
99539	680
99549	680
99550	77
99552	77
99554	77
99556	95
99560	589
99584	95
99650	586
	589
99651	586
99658	XXX
99660	586
	589
	XIV
99682	XII
99683	XIII
99688	681
	683
99689	681
	683
99708	XI
99709	XI
99710	29
	45
	47
	439
	441
	445
	449
	XI
99711	XI
99712	XI
99713	29
	45
	47
	439
	441
	445
	449
	XI
99716	XV
99717	V
99718	V
99722	227
	229
	435
	437
	XIX
99725	XIII
99732	29
	35
	37
	39
	41
	51
	55
	57
	75
	VII
99733	35
	37
	39
	41
	45
	47
	49
	53
	55
	57
	77
	VII
99734	29
	35
	37
	39
	41
	55
	57
	151
	IV
99735	35
	37
	39
	41
	45
	47
	49
	53
	55
	57
	77
	IV
99739	VII
99740	IV
99744	571
99784	173
	201
	658
	663
	677
	685
	XVIII
99785	173
	201
	658
	663
	677
	685
	XVIII
99786	586
	589
	683
	XVIII
99802	501
99808	151
99809	151
99810	151
99827	151
99828	151
99829	151
99841	151
99842	151
99843	151
99844	151
99849	35
99855	589
99888	53
99889	53
99890	53
99898	95
99899	53
99971.02	95
	IX
99983	671
C0010MFL01004	679
C0010MFL03004	679
C0010MFL05004	679
C0010MML01004	679
C0010MML03004	679
C0010MML05004	679
C0010WFL01004	679
C0010WFL03004	679
C0010WFL05004	679
C0010WML01004	679
C0010WML03004	679
C0010WML05004	679
C0011MFL01004	679
C0011MFL03004	679
C0011MFL05004	679
C0011MML01004	679
C0011MML03004	679
C0011MML05004	679
C0011WFL01004	679
C0011WFL03004	679
C0011WFL05004	679
C0011WML01004	679
C0011WML03004	679
C0011WML05004	679
C0012MDI01004	651
C0012MDI05004	651
C0012MDI10004	651
C0012VDI01004	651
C0012VDI05004	651
C0012WDI01004	651
C0012WDI05004	651
C0012WDI10004	651
C0013MDI01004	675
C0013MDI05004	675
C0013MDI10004	675
C0013WDI01004	675
C0013WDI05004	675
C0013WDI10004	675
C0014DDI01004	675
C0014DDI05004	675
C0014MDI01004	675
C0014MDI05004	675
C0014MDI10004	675
C0014VDI01004	675
C0014VDI05004	675
C0014WDI01004	675
C0014WDI05004	675
C0014WDI10004	675
C0015MDI01004	675
C0015MDI05004	675
C0015MDI10004	675
C0015WDI01004	675
C0015WDI05004	675
C0015WDI10004	675
C0016MDI05004	677
C0016MDI10004	677
C0016VDI01004	677
C0016VDI05004	677
C0016VDI10004	677
C0016WDI05004	677
C0016WDI10004	677
C0017WDI01004	677
C0017WDI05004	677
C0017WDI10004	677
C0018MDI05019	665
C0018NDI05019	665
C0018WDI05019	665
C0019MDI05019	665
C0019NDI05019	665
C0019WDI05019	665
C0020MDI02517	197
	685
C0020MDI05017	197
	685
C0020MDI10017	197
	685
C0020NDI02517	197
	685
C0020NDI05017	197
	685
C0020NDI10017	197
	685
C0020WDI02517	197
	685
C0020WDI05017	197
	685
C0020WDI10017	197
	685
C0021MDI05000	659
C0021NDI05000	659
C0021WDI05000	659
C0022MDI05000	659
C0022NDI05000	659
C0022WDI05000	659
C0023MDI05000	661
C0023NDI05000	661
C0023WDI05000	661
C0024MDI05000	661
C0024NDI05000	661
C0024WDI05000	661
C0025MDI05019	665
C0025NDI05019	665
C0025VDI05019	665
C0025WDI05019	665
C0026MDI05019	665
C0026NDI05019	665
C0026WDI05019	665
C0027DDI05000	660
C0027MDI05000	659
C0027NDI05000	659
C0027SDI05000	660
C0027VDI05000	660
C0027WDI05000	659
C0028MDI05000	661
C0028NDI05000	661
C0028WDI05000	661
C0029MDI05000	659
C0029NDI05000	659
C0029WDI05000	659
C0030MDI05000	661
C0030NDI05000	661
C0030WDI05000	661
C0031MDI05000	661
C0031NDI05000	661
C0031WDI05000	661
C0033MDI05000	657
C0033NDI05000	657
C0033WDI05000	657
C0034MDI05019	614
C0034NDI05019	614
C0034WDI05019	614
C0036MDI05000	657
C0036NDI05000	657
C0036WDI05000	657
C0037MDI05000	660
C0037NDI05000	660
C0037WDI05000	660
C0039MDI05000	659
C0039NDI05000	659
C0039WDI05000	659
C0040MDI05000	661
C0040NDI05000	661
C0040WDI05000	661
C0041MDI05000	657
C0041NDI05000	657
C0041WDI05000	657
C0042MDI05000	657
C0042NDI05000	657
C0042WDI05000	657
C0043MDI05000	657
C0043NDI05000	657
C0043WDI05000	657
C0044MDI05000	657
C0044NDI05000	657
C0044WDI05000	657
C0045MDI05000	658
C0045NDI05000	658
C0045WDI05000	658
C0046MDI05000	658
C0046NDI05000	658
C0046WDI05000	658
C0047MDI05000	658
C0047NDI05000	658
C0047WDI05000	658
C0048MDI05000	658
C0048NDI05000	658
C0048WDI05000	658
C0049MDI20000	658
C0049NDI20000	658
C0049WDI20000	658
C0050MDI15000	658
C0050NDI15000	658
C0050WDI15000	658
C0051MDI05019	663
C0051NDI05019	663
C0051WDI05019	663
C0052MDI05019	485
	557
	663
C0052NDI05019	663
C0052WDI05019	485
	557
	663
C0053MDI05019	663
C0053NDI05019	663
C0053WDI05019	663
C0054MDI05019	663
C0054NDI05019	663
C0054WDI05019	663
C0055MDI15030	663
C0055NDI15030	663
C0055WDI15030	663
C0056VDI00504	683
C0056VDI01004	683
C0056VDI05004	683
C0057MDI05004	675
C0057MDI10004	675
C0057WDI05004	675
C0057WDI10004	675
C0060MDI01019	183
C0060MDI02519	183
C0060MDI05019	183
C0060WDI01019	183
C0060WDI02519	183
C0060WDI05019	183
C0064MDI05000	657
C0064NDI05000	657
C0064WDI05000	657
C0065MDI05019	663

Code	Page
C0065NDI05019	663
C0065WDI05019	663
C00048WHMFL	45
C00048WHMWF	45
C00048WHWFL	45
C00048WHWWF	45
C00052WHMFL	47
C00052WHMWF	47
C00052WHWFL	47
C00052WHWWF	47
C00058WHMFL	49
C00058WHMWF	49
C00058WHWFL	49
C00058WHWWF	49
C00144WHMML	40
C00144WHMMW	40
C00144WHWML	40
C00144WHWMW	40
C00146WHMML	41
C00146WHMMW	41
C00146WHWML	41
C00146WHWMW	41
C00150BBWML	61
C00150WHWML	61
C00152BBWML	61
C00152WHWML	61
C00174BBWFL	53
C00174BBWWF	53
C00174WHWFL	53
C00174WHWWF	53
C00176BBWFL	53
C00176BBWWF	53
C00176WHWFL	53
C00176WHWWF	53
C00177BBMFL	54
C00177BBMWF	54
C00177BBWFL	54
C00177BBWWF	54
C00177WHMFL	54
C00177WHMWF	54
C00177WHNFL	54
C00177WHNWF	54
C00177WHWFL	54
C00177WHWWF	54
C00178BBMFL	55
C00178BBMWF	55
C00178BBWFL	55
C00178BBWWF	55
C00178WHMFL	55
C00178WHMWF	55
C00178WHNFL	55
C00178WHNWF	55
C00178WHWFL	55
C00178WHWWF	55
C00179BBMFL	55
C00179BBMWF	55
C00179BBNFL	55
C00179BBNWF	55
C00179BBWFL	55
C00179BBWWF	55
C00179WHMFL	55
C00179WHMWF	55
C00179WHNFL	55
C00179WHNWF	55
C00179WHWFL	55
C00179WHWWF	55
C00180BBMFL	55
C00180BBMWF	55
C00180BBNFL	55
C00180BBNWF	55
C00180BBWFL	55
C00180BBWWF	55
C00180WHMFL	55
C00180WHMWF	55
C00180WHNFL	55
C00180WHNWF	55
C00180WHWFL	55
C00180WHWWF	55
C00181WHWFL	57
C00181WHWWF	57
C00182WHWFL	57
C00182WHWWF	57
C00183WHWFL	57
C00183WHWWF	57
C00184WHWFL	57
C00184WHWWF	57
C00187WHWZZ	173
C00188WHWZZ	173
C00189WHWZZ	173
C00191WHWZZ	173
C00230WHWUS	421
C00231WHWUS	421
C00232WHWUS	421
C00233WHWUS	421
C00236WHWWW	423
C00237WHWWW	423
C00238NKWWW	423
C00239NKWWW	423
C00247WHWZZ	173
C00248WHWZZ	173
C00249WHWZZ	173
C00251WHWZZ	173
C00258BBMML	39
C00258BBMMW	39
C00258BBWML	39
C00258BBWMW	39
C00258WHMML	39
C00258WHMMW	39
C00258WHWML	39
C00258WHWMW	39
C00259CHWMW	435
C00259WHWMW	435
C00263CHNMW	437
C00263CHWMW	437
C00263NKNMW	437
C00263NKWMW	437
C00263WHMMW	437
C00263WHNMW	437
C00263WHWMW	437
C00264WHWMW	437
C00269CHWMW	439
C00269NKWMW	439
C00269WHWMW	439
C00270GGWRU	601
C00273CHWMW	439
C00273CHWWF	439
C00273NKWMW	439
C00273NKWWF	439
C00273WHNMW	439
C00273WHWML	439
C00273WHWMW	439
C00273WHWWF	439
C00273WHWXF	439
C00275WHWMW	441
C00276WHWMW	441
C00278BBWMW	443
C00278BBWWF	443
C00278WHWMW	443
C00278WHWWF	443
C00282BBWML	445
C00282WHWML	445
C00371WHMML	40
C00371WHMWF	40
C00371WHWML	40
C00371WHWWF	40
C00373WHMML	41
C00373WHMWF	41
C00373WHWML	41
C00373WHWWF	41
C00400BBWML	79
C00400BBWWF	79
C00400WHWML	79
C00400WHWWF	79
C00406WHNWF	59
C00406WHWWF	59
C00407WHNWF	59
C00407WHWWF	59
C00409WHNWF	59
C00409WHWWF	59
C00413BBWDI	229
C00413WHWDI	229
C00414BBWDI	229
C00414WHWDI	229
C00415BBWDI	229
C00415WHWDI	229
C00416BBWDI	229
C00416WHWDI	229
C00440BBNFL	157
C00440BBNWF	157
C00440BBWFL	157
C00440BBWWF	157
C00440WHNFL	157
C00440WHNWF	157
C00440WHWFL	157
C00440WHWWF	157
C00467BBWWF	483
C00467WHWWF	483
C00471BBWWF	483
C00471WHWWF	483
C00477CHWXF	425
C00477NKWXF	425
C00478CHWXF	425
C00478NKWXF	425
C00487BBWML	501
C00487BBWWF	501
C00487DBWML	501
C00487DBWWF	501
C00579WHMFL	29
C00579WHMWF	29
C00579WHWFL	29
C00579WHWWF	29
C00580WHMFL	29
C00580WHMWF	29
C00580WHWFL	29
C00580WHWWF	29
C00581WHMML	31
C00581WHMWF	31
C00581WHWML	31
C00581WHWWF	31
C00582WHMFL	31
C00582WHMWF	31
C00582WHWFL	31
C00582WHWWF	31
C00613BBMFL	35
C00613BBMMW	35
C00613BBWFL	35
C00613BBWMW	35
C00613WHMFL	35
C00613WHMMW	35
C00613WHWFL	35
C00613WHWMW	35
C00632WHMML	37
C00632WHMMW	37
C00632WHWML	37
C00632WHWMW	37
C00636BBMML	39
C00636BBMWF	39
C00636BBWML	39
C00636BBWWF	39
C00636WHMML	39
C00636WHMWF	39
C00636WHWML	39
C00636WHWWF	39
C00640BBMML	35
C00640BBMWF	35
C00640BBWML	35
C00640BBWWF	35
C00640WHMML	35
C00640WHMWF	35
C00640WHWML	35
C00640WHWWF	35
C00644WHMML	37
C00644WHMWF	37
C00644WHWML	37
C00644WHWWF	37
C00709BBMML	503
C00709BBMMW	503
C00709BBWML	503
C00709BBWMW	503
C00709DBMML	503
C00709DBMMW	503
C00709DBWML	503
C00709DBWMW	503
C00709GRWML	503
C00709GRWMW	503
C00713BGWSR	605
C00713DBWSR	605
C00714BGWRD	605
C00714DBWRD	605
C00715SEWRU	597
C00754BBEZZ	38
C00754WHEZZ	38
C00755BBEZZ	34
C00755WHEZZ	34
C00771WHMML	29
C00771WHMWF	29
C00771WHWML	29
C00771WHWWF	29
C00832WHWDZ	175
C00833WHWDZ	175
C00834WHWDZ	175
C00844WHWDZ	175
C00845WHWDZ	175
C00846WHWDZ	175
C00880BBWDI	163
C00880WHWDI	163
C00908GGNDI	641
C00909GGNDI	641
C00910GGNDI	641
C00911GGNDI	641
C00912GGNDI	641
C00973BBWFL	161
C00973BBWWF	161
C00973WHWFL	161
C00973WHWWF	161
C00997BBWML	157
C00997BBWWF	157
C00997WHWML	157
C00997WHWWF	157
C01038WHMFL	45
C01038WHMMW	45
C01038WHWFL	45
C01038WHWMW	45
C01041WHMFL	47
C01041WHWFL	47
C01045BBWFL	449
C01045WHWFL	449
C01046BBWFL	449
C01046WHWFL	449
C01047BBMFL	499
C01047BBMML	499
C01047BBMWF	499
C01047BBWFL	499
C01047BBWML	499
C01047BBWWF	499
C01047GRWFL	499
C01047GRWML	499
C01047WHWFL	499
C01047WHWML	499
C01052CHWML	591
C01052CHWSP	591
C01052ISNML	591
C01052ISWDI	591
C01052ISWFL	591
C01052ISWML	591
C01052ISWSP	591
C01052ISWWF	591
C01052NKNML	591
C01052NKWDI	591
C01052NKWFL	591
C01052NKWML	591
C01052NKWSP	591
C01052NKWWF	591
C01054ISWML	591
C01059BBWDI	227
C01059WHWDI	227
C01060BBWDI	227
C01060WHWDI	227
C01061BBWDI	227
C01061WHWDI	227
C01062BBWDI	227
C01062WHWDI	227
C01063BBWDI	227
C01063WHWDI	227
C01130WSNDI	95
C01130WSWDI	95
C01131WSNDI	95
C01131WSWDI	95
C01132WSNDI	95
CA001DBBMDI	325
CA001DWHMDI	325
CA002DBBMDI	325
CA002DWHMDI	325
CA003DBBMDI	325
CA003DWHMDI	325
CA004DBBMDI	323
CA004DWHMDI	323
CA005DBBMDI	323
CA005DWHMDI	323
CA006DBBMDI	323
CA006DWHMDI	323
CA007DBBMDI	327
CA007DWHMDI	327
CA008DBBMDI	327
CA008DWHMDI	327
CA009DBBMDI	327
CA009DWHMDI	327
CA010DBBMDI	329
CA010DWHMDI	329
CA011DBBMDI	329
CA011DWHMDI	329
CA021ABBEZZ	293
CA021ABEEZZ	293
CA021ADBEZZ	293
CA021AGBEZZ	293
CA021AWHEZZ	293
CA022ABBEZZ	293
CA022ABEEZZ	293
CA022ADBEZZ	293
CA022AGBEZZ	293
CA022AWHEZZ	293
CA023ABBEZZ	353
CA023ABEEZZ	353
CA023ADBEZZ	353
CA023AGBEZZ	353
CA023AWHEZZ	353
CA024ABBEZZ	353
CA024ABEEZZ	353
CA024ADBEZZ	353
CA024AGBEZZ	353
CA024AWHEZZ	353
CA025ADNEZZ	289
CA025ADUEZZ	289
CA025AEKEZZ	289
CA025AEUEZZ	289
CA025AGKEZZ	289
CA025AGUEZZ	289
CA025AKBEZZ	289
CA025AKWEZZ	289
CA025AUBEZZ	289
CA025AWUEZZ	289
CA026DBBMDI	333
CA026DBBWDI	333
CA026DWHMDI	333
CA026DWHWDI	333
CA027KBBMDI	331
CA027KBBWDI	331
CA027KWHMDI	331
CA027KWHWDI	331
CA028KBBMDI	331
CA028KBBWDI	331
CA028KWHMDI	331
CA028KWHWDI	331
CA028SBBMDI	331
CA028SBBWDI	331
CA028SWHMDI	331
CA028SWHWDI	331
CA029AWHMFL	65
CA029AWHMMW	65
CA029AWHWFL	65
CA029AWHWMW	65
CA030AWHMFL	65
CA030AWHMMW	65
CA030AWHWFL	65
CA030AWHWMW	65
CA030JWHMFL	65
CA030JWHMMW	65
CA030JWHWFL	65
CA030JWHWMW	65
CA031AWHMFL	67
CA031AWHMMW	67
CA031AWHWFL	67
CA031AWHWMW	67
CA032AWHMFL	67
CA032AWHMMW	67
CA032AWHWFL	67
CA032AWHWMW	67
CA032JWHMFL	67
CA032JWHMMW	67
CA032JWHWFL	67
CA032JWHWMW	67
CA033AWHMFL	69
CA033AWHMMW	69
CA033AWHWFL	69
CA033AWHWMW	69
CA034AWHMFL	71
CA034AWHMMW	71
CA034AWHWFL	71
CA034AWHWMW	71
CA035ABBMFL	137
CA035ABBMMW	137
CA035ABBWFL	137
CA035ABBWMW	137
CA035AWHMFL	137
CA035AWHMMW	137
CA035AWHWFL	137
CA035AWHWMW	137
CA035JBBMFL	137
CA035JBBMMW	137
CA035JBBWFL	137
CA035JBBWMW	137
CA035JWHMFL	137
CA035JWHMMW	137
CA035JWHWFL	137
CA035JWHWMW	137
CA036DBBMDI	374
CA036DBBWDI	374
CA036DMGMDI	374
CA036DMGWDI	374
CA036DWHMDI	374
CA036DWHWDI	374
CA037DBBMDI	375
CA037DBBWDI	375
CA037DMGMDI	375
CA037DMGWDI	375
CA037DWHMDI	375
CA037DWHWDI	375
CA038DBBMDI	375
CA038DBBWDI	375
CA038DMGMDI	375
CA038DMGWDI	375
CA038DWHMDI	375
CA038DWHWDI	375
CA039DBBMDI	375
CA039DBBWDI	375
CA039DMGMDI	375
CA039DMGWDI	375
CA039DWHMDI	375
CA039DWHWDI	375
CA040DBBMDI	376
CA040DBBWDI	376
CA040DMGMDI	376
CA040DMGWDI	376
CA040DWHMDI	376
CA040DWHWDI	376
CA041DBBMDI	377
CA041DBBWDI	377
CA041DMGMDI	377
CA041DMGWDI	377
CA041DWHMDI	377
CA041DWHWDI	377
CA042DBBMDI	377
CA042DBBWDI	377
CA042DMGMDI	377
CA042DMGWDI	377
CA042DWHMDI	377
CA042DWHWDI	377
CA043DBBMDI	377
CA043DBBWDI	377
CA043DMGMDI	377
CA043DMGWDI	377
CA043DWHMDI	377
CA043DWHWDI	377
CA050DBBMDI	357
CA050DBBWDI	357
CA050DBEMDI	357
CA050DBEWDI	357
CA050DGBMDI	357
CA050DGBWDI	357
CA050DLUMDI	357
CA050DLUWDI	357
CA050DWHMDI	357
CA050DWHWDI	357
CA051DBBMDI	123

Code	Page
CA051DBBWDI	123
CA051DBEMDI	123
CA051DBEWDI	123
CA051DGBMDI	123
CA051DGBWDI	123
CA051DLUMDI	123
CA051DLUWDI	123
CA051DWHMDI	123
CA051DWHWDI	123
CA052DBBMDI	123
CA052DBBWDI	123
CA052DBEMDI	123
CA052DBEWDI	123
CA052DGBMDI	123
CA052DGBWDI	123
CA052DLUMDI	123
CA052DLUWDI	123
CA052DWHMDI	123
CA052DWHWDI	123
CA053DBBMDI	123
CA053DBBWDI	123
CA053DBEMDI	123
CA053DBEWDI	123
CA053DGBMDI	123
CA053DGBWDI	123
CA053DLUMDI	123
CA053DLUWDI	123
CA053DWHMDI	123
CA053DWHWDI	123
CA054DBBMDD	307
CA054DBBWDD	307
CA054DBEMDD	307
CA054DBEWDD	307
CA054DGBMDD	307
CA054DGBWDD	307
CA054DLUMDD	307
CA054DLUWDD	307
CA054DWHMDD	307
CA054DWHWDD	307
CA055DBBMDD	307
CA055DBBWDD	307
CA055DBEMDD	307
CA055DBEWDD	307
CA055DGBMDD	307
CA055DGBWDD	307
CA055DLUMDD	307
CA055DLUWDD	307
CA055DWHMDD	307
CA055DWHWDD	307
CA056DBBMDD	307
CA056DBBWDD	307
CA056DBEMDD	307
CA056DBEWDD	307
CA056DGBMDD	307
CA056DGBWDD	307
CA056DLUMDD	307
CA056DLUWDD	307
CA056DWHMDD	307
CA056DWHWDD	307
CA057FBBMDD	465
CA057FBBWDD	465
CA057FBEMDD	465
CA057FBEWDD	465
CA057FGBMDD	465
CA057FGBWDD	465
CA057FLUMDD	465
CA057FLUWDD	465
CA057FWHMDD	465
CA057FWHWDD	465
CA064DBBMDI	87
CA064DBBWDI	87
CA064DBEMDI	87
CA064DBEWDI	87
CA064DGBMDI	87
CA064DGBWDI	87
CA064DLUMDI	87
CA064DLUWDI	87
CA064DWHMDI	87
CA064DWHWDI	87
CA065DBBMDI	87
CA065DBBWDI	87
CA065DBEMDI	87
CA065DBEWDI	87
CA065DGBMDI	87

Code	Page
CA065DGBWDI	87
CA065DLUMDI	87
CA065DLUWDI	87
CA065DWHMDI	87
CA065DWHWDI	87
CA066DBBMDI	87
CA066DBBWDI	87
CA066DBEMDI	87
CA066DBEWDI	87
CA066DGBMDI	87
CA066DGBWDI	87
CA066DLUMDI	87
CA066DLUWDI	87
CA066DWHMDI	87
CA066DWHWDI	87
CA070DBBMDI	299
CA070DBBWDI	299
CA070DBEMDI	299
CA070DBEWDI	299
CA070DGBMDI	299
CA070DGBWDI	299
CA070DLUMDI	299
CA070DLUWDI	299
CA070DWHMDI	299
CA070DWHWDI	299
CA074DB1WDI	529
CA074DB2WDI	529
CA074DB3WDI	529
CA074DD1WDI	529
CA074DD2WDI	529
CA074DD3WDI	529
CA074DE1WDI	529
CA074DE2WDI	529
CA074DE3WDI	529
CA074DG1WDI	529
CA074DG2WDI	529
CA074DG3WDI	529
CA075DBBMDI	385
CA075DBBWDI	385
CA075DDBMDI	385
CA075DDBWDI	385
CA075DWHMDI	385
CA075DWHWDI	385
CA076DBBMDD	317
CA076DBBWDD	317
CA076DDBMDD	317
CA076DDBWDD	317
CA076DWHMDD	317
CA076DWHWDD	317
CA077DBBMDD	317
CA077DBBWDD	317
CA077DDBMDD	317
CA077DDBWDD	317
CA077DWHMDD	317
CA077DWHWDD	317
CA078DBBMDD	317
CA078DBBWDD	317
CA078DDBMDD	317
CA078DDBWDD	317
CA078DWHMDD	317
CA078DWHWDD	317
CA079DBBMDD	317
CA079DBBWDD	317
CA079DDBMDD	317
CA079DDBWDD	317
CA079DWHMDD	317
CA079DWHWDD	317
CA083DBBMDI	119
CA083DBBWDI	119
CA083DBEMDI	119
CA083DBEWDI	119
CA083DGBMDI	119
CA083DGBWDI	119
CA083DLUMDI	119
CA083DLUWDI	119
CA083DWHMDI	119
CA083DWHWDI	119
CA084DBBMDI	119
CA084DBBWDI	119
CA084DBEMDI	119
CA084DBEWDI	119
CA084DGBMDI	119
CA084DGBWDI	119
CA084DLUMDI	119

Code	Page
CA084DLUWDI	119
CA084DWHMDI	119
CA084DWHWDI	119
CA085DBBMDI	119
CA085DBBWDI	119
CA085DBEMDI	119
CA085DBEWDI	119
CA085DGBMDI	119
CA085DGBWDI	119
CA085DLUMDI	119
CA085DLUWDI	119
CA085DWHMDI	119
CA085DWHWDI	119
CA086DBBMDI	303
CA086DBBWDI	303
CA086DBEMDI	303
CA086DBEWDI	303
CA086DGBMDI	303
CA086DGBWDI	303
CA086DLUMDI	303
CA086DLUWDI	303
CA086DWHMDI	303
CA086DWHWDI	303
CA087DBBMDI	303
CA087DBBWDI	303
CA087DBEMDI	303
CA087DBEWDI	303
CA087DGBMDI	303
CA087DGBWDI	303
CA087DLUMDI	303
CA087DLUWDI	303
CA087DWHMDI	303
CA087DWHWDI	303
CA088DBBMDI	303
CA088DBBWDI	303
CA088DBEMDI	303
CA088DBEWDI	303
CA088DGBMDI	303
CA088DGBWDI	303
CA088DLUMDI	303
CA088DLUWDI	303
CA088DWHMDI	303
CA088DWHWDI	303
CA089DBBMDI	127
CA089DBBWDI	127
CA089DBEMDI	127
CA089DBEWDI	127
CA089DGBMDI	127
CA089DGBWDI	127
CA089DLUMDI	127
CA089DLUWDI	127
CA089DWHMDI	127
CA089DWHWDI	127
CA090DBBMDI	127
CA090DBBWDI	127
CA090DBEMDI	127
CA090DBEWDI	127
CA090DGBMDI	127
CA090DGBWDI	127
CA090DLUMDI	127
CA090DLUWDI	127
CA090DWHMDI	127
CA090DWHWDI	127
CA091DBBMDI	127
CA091DBBWDI	127
CA091DBEMDI	127
CA091DBEWDI	127
CA091DGBMDI	127
CA091DGBWDI	127
CA091DLUMDI	127
CA091DLUWDI	127
CA091DWHMDI	127
CA091DWHWDI	127
CA092DBBMDI	311
CA092DBBWDI	311
CA092DBEMDI	311
CA092DBEWDI	311
CA092DGBMDI	311
CA092DGBWDI	311
CA092DLUMDI	311
CA092DLUWDI	311
CA092DWHMDI	311
CA092DWHWDI	311
CA093DBBMDI	311

Code	Page
CA093DBBWDI	311
CA093DBEMDI	311
CA093DBEWDI	311
CA093DGBMDI	311
CA093DGBWDI	311
CA093DLUMDI	311
CA093DLUWDI	311
CA093DWHMDI	311
CA093DWHWDI	311
CA094DBBMDI	311
CA094DBBWDI	311
CA094DBEMDI	311
CA094DBEWDI	311
CA094DGBMDI	311
CA094DGBWDI	311
CA094DLUMDI	311
CA094DLUWDI	311
CA094DWHMDI	311
CA094DWHWDI	311
CA095DWHMDI	131
CA095DWHWDI	131
CA096DWHMDI	409
CA096DWHWDI	409
CA097DWHMDI	131
CA097DWHWDI	131
CA098DWHMDI	409
CA098DWHWDI	409
CA103DBBEZZ	209
CA103DCHEZZ	209
CA103DHGEZZ	209
CA103DWHEZZ	209
CA104DBBEZZ	209
CA104DCHEZZ	209
CA104DHGEZZ	209
CA104DWHEZZ	209
CA105DBBEZZ	209
CA105DCHEZZ	209
CA105DHGEZZ	209
CA105DWHEZZ	209
CA106RBBEZZ	209
CA106RCHEZZ	209
CA106RHGEZZ	209
CA106RWHEZZ	209
CA107DBBMDI	213
CA107DBBWDI	213
CA107DCHMDI	213
CA107DCHWDI	213
CA107DHGMDI	213
CA107DHGWDI	213
CA107DWHMDI	213
CA107DWHWDI	213
CA108DBBMDI	213
CA108DBBWDI	213
CA108DCHMDI	213
CA108DCHWDI	213
CA108DHGMDI	213
CA108DHGWDI	213
CA108DWHMDI	213
CA108DWHWDI	213
CA109DBBMDI	213
CA109DBBWDI	213
CA109DCHMDI	213
CA109DCHWDI	213
CA109DHGMDI	213
CA109DHGWDI	213
CA109DWHMDI	213
CA109DWHWDI	213
CA110DBBMDI	213
CA110DBBWDI	213
CA110DCHMDI	213
CA110DCHWDI	213
CA110DHGMDI	213
CA110DHGWDI	213
CA110DWHMDI	213
CA110DWHWDI	213
CA111DBBMDI	215
CA111DBBWDI	215
CA111DCHMDI	215
CA111DCHWDI	215
CA111DHGMDI	215
CA111DHGWDI	215
CA111DWHMDI	215
CA111DWHWDI	215
CA112DBBMDI	215

Code	Page
CA112DBBWDI	215
CA112DCHMDI	215
CA112DCHWDI	215
CA112DHGMDI	215
CA112DHGWDI	215
CA112DWHMDI	215
CA112DWHWDI	215
CA113DBBMDI	215
CA113DBBWDI	215
CA113DCHMDI	215
CA113DCHWDI	215
CA113DHGMDI	215
CA113DHGWDI	215
CA113DWHMDI	215
CA113DWHWDI	215
CA116DB4WDI	535
CA116DB7WDI	535
CA116DD4WDI	535
CA116DD7WDI	535
CA116DE4WDI	535
CA116DE7WDI	535
CA116DG4WDI	535
CA116DG7WDI	535
CA117ABBMDI	627
CA117ABBWDI	627
CA117ADBMDI	627
CA117ADBWDI	627
CA118ABBMDI	627
CA118ABBWDI	627
CA118ADBMDI	627
CA118ADBWDI	627
CA119ABBMDI	627
CA119ABBWDI	627
CA119ADBMDI	627
CA119ADBWDI	627
CA120DB1WDI	529
CA120DB2WDI	529
CA120DB3WDI	529
CA120DD1WDI	529
CA120DD2WDI	529
CA120DD3WDI	529
CA120DE1WDI	529
CA120DE2WDI	529
CA120DE3WDI	529
CA120DG1WDI	529
CA120DG2WDI	529
CA120DG3WDI	529
CA121DB1WDI	529
CA121DB2WDI	529
CA121DB3WDI	529
CA121DD1WDI	529
CA121DD2WDI	529
CA121DD3WDI	529
CA121DE1WDI	529
CA121DE2WDI	529
CA121DE3WDI	529
CA121DG1WDI	529
CA121DG2WDI	529
CA121DG3WDI	529
CA122DB1WDI	529
CA122DB2WDI	529
CA122DB3WDI	529
CA122DD1WDI	529
CA122DD2WDI	529
CA122DD3WDI	529
CA122DE1WDI	529
CA122DE2WDI	529
CA122DE3WDI	529
CA122DG1WDI	529
CA122DG2WDI	529
CA122DG3WDI	529
CA126AWBWDI	273
	341
CA126AWHWDI	273
	341
CA126AX1WDI	273
	341
CA126AX2WDI	273
	341
CA126AX3WDI	273
	341
CA127CPLWDI	275
CA128CPLWDI	275
CA129CPLWDI	275

Code	Page
CA130CPLWDI	109
CA131CPLWDI	109
CA139DBBMDI	333
CA139DBBWDI	333
CA139DWHMDI	333
CA139DWHWDI	333
CA140ABBMDI	259
CA140ABBWDI	259
CA140ACHMDI	259
CA140ACHWDI	259
CA140AHGMDI	259
CA140AHGWDI	259
CA140AWHMDI	259
CA140AWHWDI	259
CA141ABBMDI	259
CA141ABBWDI	259
CA141ACHMDI	259
CA141ACHWDI	259
CA141AHGMDI	259
CA141AHGWDI	259
CA141AWHMDI	259
CA141AWHWDI	259
CA142ABBMDI	259
CA142ABBWDI	259
CA142ACHMDI	259
CA142ACHWDI	259
CA142AHGMDI	259
CA142AHGWDI	259
CA142AWHMDI	259
CA142AWHWDI	259
CA143ABBMDI	259
CA143ABBWDI	259
CA143ACHMDI	259
CA143ACHWDI	259
CA143AHGMDI	259
CA143AHGWDI	259
CA143AWHMDI	259
CA143AWHWDI	259
CA144ABBMDI	259
CA144ABBWDI	259
CA144ACHMDI	259
CA144ACHWDI	259
CA144AHGMDI	259
CA144AHGWDI	259
CA144AWHMDI	259
CA144AWHWDI	259
CA145ABBMDI	261
CA145ABBWDI	261
CA145ACHMDI	261
CA145ACHWDI	261
CA145AHGMDI	261
CA145AHGWDI	261
CA145AWHMDI	261
CA145AWHWDI	261
CA146ABBMDI	105
CA146ABBWDI	105
CA146ACHMDI	105
CA146ACHWDI	105
CA146AHGMDI	105
CA146AHGWDI	105
CA146AWHMDI	105
CA146AWHWDI	105
CA147ABBMDI	261
CA147ABBWDI	261
CA147ACHMDI	261
CA147ACHWDI	261
CA147AHGMDI	261
CA147AHGWDI	261
CA147AWHMDI	261
CA147AWHWDI	261
CA148FBBMDI	477
CA148FBBWDI	477
CA148FCHMDI	477
CA148FCHWDI	477
CA148FHGMDI	477
CA148FHGWDI	477
CA148FWHMDI	477
CA148FWHWDI	477
C-C100004	41
C-C100006	49
C-C100007	41
C-C100016	31
C-C100017	31
C-C100020	31

Code	Page
C-C300001	652
C-D100001	629
C-D100002	629
C-D100003	629
C-D100004	629
C-D100005	629
C-D100006	629
C-E100001	29
	45
	47
	49
	59
	61
	63
	79
	151
	VIII
C-E100004	29
	45
	47
	49
	437
	VII
C-E100005	29
	45
	47
	49
	437
	VIII
C-E100010	73
	75
	421
	423
	427
	429
	431
	435
	437
	439
	441
	443
	VII
C-E100011	73
	75
	421
	423
	427
	429
	431
	437
	439
	441
	443
	VIII
C-E100012	35
	37
	39
	41
	VIII
C-E100013	47
	VIII
C-E100016	35
	37
	39
	41
	45
	47
	49
	53
	55
	57
	59
	77
	151
	VIII
C-E100019	II
C-E100030	VIII
C-E100031	VIII
C-E100032	VIII
C-E100033	31
	45
	47
	449
	590

Code	Page
	V
C-E100034	31
	45
	47
	449
	590
	IX
C-E100045	95
	IV
C-E100046	45
	47
	449
	IV
C-E100047	45
	47
	449
	590
	VIII
C-E100048	V
C-E100049	V
C-E100052	VI
C-E100053	VI
C-E100054	VI
C-E200001	XVI
C-E200002	499
	505
	511
	573
	575
	590
	XVI
C-E200003	501
	595
	597
	599
	601
	649
	XVI
C-E200004	481
	505
	569
	573
	577
	581
	586
	589
	590
	595
	XVI
C-E200005	481
	586
	589
	XVI
C-E200006	481
	505
	569
	573
	577
	581
	586
	589
	590
	595
	XVI
C-E200007	501
	595
	597
	599
	601
	649
	XVI
C-E200008	499
	505
	511
	573
	575
	590
	XVI
C-E200011	499
	XVI
C-E200012	499
	XVI
C-E300001	XIII
C-E300002	XX

Code	Page
C-E300007	167
	681
C-E300008	167
	681
C-E300009	173
	XI
C-E300010	173
	XI
C-E400002	227
	229
	485
	557
	614
	651
	657
	658
	659
	660
	661
	663
	665
	675
	677
	679
	XIX
C-E400003	173
	658
	663
	677
	685
	XIX
C-E500002	XXVIII
C-E500003	XXVII
C-E500004	XXV
C-E500005	XXV
C-E500006	XXV
C-E500007	XXV
C-E500008	XXV
C-E500009	XXV
C-E500010	XXV
C-E500011	586
	XXVII
C-E500012	XXVII
C-E500013	XXVII
C-E500014	XXVII
C-E500015	439
	501
	XXVII
C-E500016	XXVI
C-E500017	XXVI
C-E500019	XXVI
C-E500020	II
C-E500021	II
C-E500022	II
C-E500023	XIV
C-E700001	XXIV
C-E700002	437
	447
	651
	660
	665
	675
	677
	XXIII
C-E700003	439
	501
	586
	XXIII
C-E700004	683
	XXIV
C-E700005	437
	447
	651
	660
	665
	675
	XXVIII
C-E700010	XXIV
C-E700011	XXIV
C-E700012	II
C-E700013	XXII
C-E700014	XXII
C-E700015	XXV
C-E700016	XXV

Code	Page
C-E700017	XXV
C-E700018	XXV
C-E700021	II
C-E700022	XXVII
C-E700023	XXVII
C-E700032	XXI
C-E700037	683
	XXIV
C-F100003	175
C-F100004	211
C-F100017	643
C-F300001	687
C-F300002	687
C-F300003	687
C-F300004	687
C-F300005	687
C-F300006	687
C-F300007	687
C-F300008	687
C-F300009	687
C-F300010	687
C-F300013	231
C-F300014	231
C-F300027	231
C-F300029	231
C-F400001	680
C-F400002	680
C-F400003	680
C-F400004	680
C-F400005	687
C-F500001	505
	511
C-F500002	499
	501
	503
C-F500003	499
	501
	503
C-F500004	680
C-F500005	680
C-F600002	29
	31
C-F600003	211
C-F600004	211
C-F600005	211
C-F600006	211
C-K100001	652
C-K100002	652
C-K100003	652
C-K100004	652
C-K100005	652
C-K100006	652
C-K100007	680
C-K100008	680
C-K100009	680
C-K100010	680
C-K100011	680
C-K100015	672
C-K100016	672
C-K100017	671
C-K100018	671
C-K100019	673
C-K100020	673
C-K100021	167
	681
C-K100022	167
	681
C-K100025	673
C-K100026	672
C-K100027	672
C-K100028	673
C-K100029	673
C-K100032	680
C-K200001	671
C-K200002	671
C-K200003	671
C-K200004	671
C-K200005	671
	672
C-K200007	671
	672
C-K200009	673
C-K400028	42
C-K400029	42

Code	Page
C-K400038	42
C-K400039	42
C-K400040	42
C-K400041	42
C-K400042	42
C-K400043	42
C-K400044	43
C-K400045	43
C-K400046	42
C-K400047	42
C-K400048	42
C-K400049	42
C-K400050	42
C-K400051	42
C-K400052	43
C-K400053	43
C-K400054	43
C-K400055	43
C-K400058	615
C-K400059	615
C-K400060	615
C-K400061	615
C-K400062	615
C-K400063	615
C-K400064	615
C-K400065	615
C-K400066	615
C-K400067	615
C-K400068	615
C-K400069	615
C-K400070	615
C-K400071	615
C-K400072	615
C-K400073	615
C-K400074	615
C-K400075	615
C-K400076	197
	685
C-K400077	197
	685
C-K400080	197
	685
C-K400081	42
C-K400082	42
C-K400083	42
C-K400084	42
C-K400085	42
C-K400086	42
C-K400087	42
C-K400088	42
C-K400089	42
C-K400090	42
C-K400091	42
C-K400092	42
C-K400102	42
C-K400103	42
C-K400104	42
C-K400105	42
C-K400108	42
C-K400109	42
C-K400110	42
C-K400111	42
C-K400114	42
C-K400115	42
C-K400116	42
C-K400117	42
C-K400118	42
C-K400119	42
C-K400120	42
C-K400121	42
C-K400122	42
C-K400123	42
C-K400124	42
C-K400125	42
C-K400126	42
C-K400127	42
C-K400128	42
C-K400129	42
C-K400130	42
C-K400131	42
C-K400132	29
C-K400134	31
C-K400135	31
C-K400136	31

Code	Page
C-K400138	31
C-K400139	31
C-K400140	31
C-K400141	31
C-K400148	31
C-K400165	652
C-K400168	680
C-K400169	680
C-K400170	652
C-K400171	652
C-U100001	671
	672
C-U100005	161
C-U100006	161
C-U100007	161
C-U200002	173
	175
C-U200003	173
	175
C-U200004	173
	175
C-U200006	173
	175
C-U200007	173
	175
C-U200008	173
	175
C-U200009	173
	175
C-U200010	173
	175
C-U200012	173
	175
C-U200013	173
	175
C-U200014	173
	175
C-U200015	173
	175
C-U200026	175
C-U200027	175
C-U200029	173
	175
C-U200030	173
	175
C-U200031	173
	175
C-U200032	173
	175
C-U200033	173
	175
C-U200034	173
	175
C-U200035	175
C-U200036	175
C-U200037	175
C-U200038	173
	175
C-U200039	173
	175
C-U200040	173
	175
C-U200041	173
	175
C-U200042	173
	175
C-U200043	173
	175
C-U200044	173
	175
C-U200045	173
	175
C-U200046	173
	175
C-U300007	79
	159
C-U300008	79
	159
C-U300009	79
	159
C-U300010	79
	159
C-U300011	79
C-U300012	159

Code	Page
C-U300013	159
C-U300014	151
	159
C-U300015	151
	159
C-U300016	151
	159
C-U300017	151
	159
C-U300018	503
C-U300019	29
C-U300020	31
C-U300021	31
C-U300023	501
C-U300026	501
C-U300029	79
	159
C-U300030	79
	159
C-U300031	79
	159
C-U300034	151
	159
C-U300035	29
C-U300036	29
C-U300037	31
C-U300038	31
C-U300039	31
C-U300040	31
C-U500008	205
C-U500009	205
C-U500010	203
C-U500011	203
C-U500012	203
C-U500013	203
C-V100005	211
C-V100006	211
C-V100007	211
C-V100008	211
C-V200001	173
C-V200003	173
C-V200005	652
	680
C-V400002	663
C-V400004	173
C-V400008	173
C-V400015	175
C-V400017	175
C-V400019	671
C-V400020	671
C-V400021	671
C-V400022	671
C-V400023	671
C-V400023	672
C-V400024	671
C-V400025	672
C-V400026	672
C-V400027	671
C-V400029	671
C-V400031	672
C-V400033	672
C-V400035	672
C-V400036	672
C-V400037	673
C-V400038	673
C-V400041	673
C-W200001	681
C-W200002	681
C-W200003	681
C-W200004	681
C-W200005	681
C-W200006	681
C-W200007	681
C-W200009	681
C-W200011	681
C-W300001	653
C-W400001	667
C-W400002	667
C-W400003	667
C-W500001	687
C-W600001	437
	439
	447
	501

Code	Page
	586
	651
	660
	665
	675
	677
	XXIII
	XXIV
KIT0014	XXXII
KIT0018	611
KIT0026	87
	97
	101
	103
	119
	123
	127
	131
	139
	141
	143
	145
	147
	237
	241
	269
	299
	303
	307
	311
	317
	319
	321
	323
	325
	327
	329
	357
	375
	377
	385
	389
	391
	403
	409
	411
	529
	535
	XX
KIT0027	XX
KIT0028	145
KIT0029	145
KIT0064	81
	83
KIT0065	81
	83
KIT0066	491
	519
	619
KIT0079	99
	109
	239
	249
	251
	253
	275
	345
	347
	393
	III
KIT0080	87
	97
	101
	103
	119
	123
	127
	131
	139
	141
	143
	145
	147
	237

Code	Page
	241
	269
	299
	303
	307
	311
	317
	319
	321
	323
	325
	327
	329
	357
	375
	377
	385
	389
	391
	403
	409
	411
	529
	535
	III
KIT0083	551
	609
KIT0096	345
KIT0097	65
	67
	137
	153
KIT0098	345
KIT0099	345
KIT0106	209
KIT0107	335
KIT0108	335
KIT0110	209
KIT0112	249
KIT0113	249
KIT0116	611
KIT0120	271
	273
KIT0121	271
	273
KIT77	611
KIT9095	633
W-F900001	605
C-E100046	590

CATENARY

Code	Page
8425	709
8426	709
8427	709
8428	709
8429	709
8430	709
8431	709
8432	709
8433	709
8442	693
8443	693
8444	693
8445	695
8446	695
8447	695
8704	712
8705	712
8706	712
8711	712
8712	712
8713	712
8720	714
8721	714
8722	714
8729	714
8730	714
8731	714
9166	705
9167	705
9332	717
9333	717
9853	712
9854	712
9855	701
9855M	701
9855N	701
9856	701
9856M	701
9856N	701
9857	701
9857M	701
9857N	701
9858	701
9858M	701
9858N	701
9859	701
9859M	701
9859N	701
9860	701
9860M	701
9860N	701
9861	703
9861M	703
9861N	703
9862	703
9862M	703
9862N	703
9863	703
9863M	703
9863N	703
9864	703
9864M	703
9864N	703
9865	703
9865M	703
9865N	703
9866	703
9866M	703
9866N	703
9867	697
9867M	697
9867N	697
9868	697
9868M	697
9868N	697
9869	697
9869M	697
9869N	697
9870	697
9870M	697
9870N	697
9871	697
9871M	697
9871N	697

Code	Page
9872	697
9872M	697
9872N	697
9873	714
9874	714
9916	699
9916M	699
9916N	699
9917	699
9917M	699
9917N	699
9918	699
9918M	699
9918N	699
9919	699
9919M	699
9919N	699
9920	699
9920M	699
9920N	699
9921	699
9921M	699
9921N	699
10115	707
10116	707
12140	707
12142	707
12145	707
TR4000-4	711
TR4000-5	711
TR4014-4	711
TR4014-5	711
TR4101-4	714
TR4101-5	714
TR4101-6	714
TR4103-4	715
TR4103-5	715
TR4103-6	715
TR4104-3	715
TR4105-4R	715
TR4105-5	715
TR4105-6	715
TR4109-4	714
TR4109-5	714
TR4109-6	714
TR4111-4	712
TR4111-5	712
TR4111-6	712
TR4114-4	712
TR4114-5	712
TR4114-6	712
TR4117-4R	713
TR4117-5	713
TR4117-6	713
TR4119-4	713
TR4119-5	713
TR4119-6	713
TR4120-3	713
TR4124-4	715
TR4124-5	715
TR4124-6	715
TR4151-10	713
	715
TR4151-20	713
	715
TR4151-30	713
	715
TR4151-5	713
	715
TR4151-50	713
	715
TR4153-10	713
	715
TR4153-20	713
	715
TR4153-30	713
	715
TR4153-5	713
	715
TR4153-50	713
	715
TR4304-4R	691
TR4304-5	691
TR4304-6	691

FINISHES

VARNISHED

Text white
R9003

Text black
R9005

Text deep blue
R5011

Text petrol
R6004

Text peach
R3012

Text brilliant grey
R9006

Text light Grey
R7035

Text azure blue
R5009

Text opal green
R6026

Text orange
R2002

Text rubin
R3003

Text black grey
R7021

Text green
R6031

Text basalt grey
R7012

Text terracotta

Text dusty blue
R5024

Text pastel green
R6019

Text sand

Text sablè

Painted tiffany green

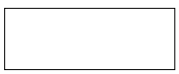
Dark brown

Painted gold

Painted copper

Painted brushed copper

POLISHED


Polished white
R9016

Polished black
R9005

Polished brass

Polished aluminium

Polished (galvanic) gold

Polished (galvanic) copper

Polished (galvanic) chrome

Mirrored bronze

BRUSHED

Brushed gold

Brushed steel

Brushed dark grey

Brushed natural brass

Brushed nickel

STEEL & ALUMINIUM

Steel / Aluminium

Stainless steel

Anodised aluminium

Anodised black aluminium

GLASS / PLASTICS

White glass

Amber glass

Smoked glass

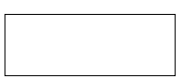
Satin glass

Transparent glass

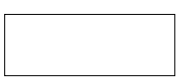
Transparent PMMA

Transparent polycarbonate

Opaline polycarbonate


Natural polyethylene

Lava polyethylene


White polyurethane

OTHER

Statuary

Nero greco

Primer

Concrete

Burnished

Oak wood

HOW TO READ SYMBOLS

Indoor installation

Outdoor installation

Wall mounting

Ground mounting

Ceiling mounting

Wall or ground mounting

Ceiling or wall mounting

Ceiling, wall or ground mounting

Protection index (IEC 60529) against foreign bodies and water

Product designed to withstand temporary immersions

Optical compartment protecion index

Protection index (IEC 62262) against external mechanical impacts

Walkable device

Carriageable device

Stainless steel

Circular installation hole

Square installation hole

Directional light beam

Tilting light beam

Power supply cable included

Device suitable to be mounted on furniture

Device suitable to be mounted on normally flammable surfaces (EN 60598)

Device with built-in thermal protection

Driver included

Driver not included

Class I - IEC protection class

Class II - IEC protection class

Class III - IEC protection class

Over Voltage Protection

Smartwave™

Constant Current

Constant Voltage

Dimming On Board
Integrated potentiometer

1-10 V

Digital Addressable Lighting Interface

Digital Addressable Lighting Interface

Digital Addressable Lighting Interface

PointToPoint DALI. Dimmering on single item

Technology Wi-Fi i-Led

RDM, DMX 512

Casambi

Matter

Infrared

Radio frequency remote control

P.I.R. Sensor

Light + Motion sensor

Power supply with safety transformer

Independent power supply

Thermally protected power supply

Reinforced insulation

Unified Glare Rating

BUG Rating

Integrated antenna

External antenna

The power supply does not switch into the installation hole

Electrostatic discharge protection

Over Voltage Protection

Version suitable for ATEX 2,22 areas

Internal Driver
Micro driver on-board

The driver contained in the device complies with IEC 61347-2-13 annex J

Emergency version

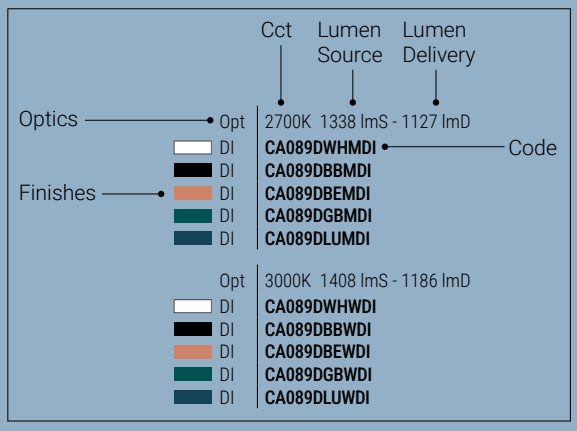
Gli schemi di collegamento per gli articoli dell'elettronica sono disponibili all'interno della documentazione tecnica.

The connection diagrams for electronics articles are included in the technical documentation.

I disegni le quote, i materiali ed i colori del presente catalogo si intendono a titolo indicativo. Nell'interesse della clientela, l'Azienda si riserva il diritto di modificare i modelli in ogni momento senza l'obbligo di preavviso. **"Linea Light Group"** si riserva il diritto, senza alcun preavviso di modificare le caratteristiche dei propri prodotti come la disponibilità degli stessi in qualunque momento. Tutti i prodotti, relativi dati tecnici, illustrazioni e informazioni presenti sul catalogo non sono vincolanti per **"Linea Light Group". "Linea Light Group"** non risponderà di eventuali errori illustrativi, testuali e/o di traduzione. Ulteriori caratteristiche dei prodotti sono contenute nelle relative schede tecniche e fogli istruzione. Il presente catalogo è tutelato dalla legge sui diritti d'autore (legge 22/04/1941 n. 633 e della legge 14/12/1942 n. 1485: di esso è proibita ogni riproduzione totale o anche parziale). Tutti i valori riportati a catalogo sono valori di misurazione. I dati di flusso, CCT e potenza sono passibili di tolleranze di +/- 10 %. I dati di flusso sono calcolati sulla finitura più chiara.

The drawings, the measurements, the materials and the colours in this catalogue are understood to be indicative. In the interest of the clientele, the company reserves the right to modify the models at any time and without any obligation of advance notice.
"Linea Light Group" reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No product, relative technical data, illustrations and information in the catalogue are binding for **"Linea Light Group"**. **"Linea Light Group"** will not be held liable for any illustration, text and/or translation errors. More product characteristics are contained in the relative technical data sheets and instruction sheets. This catalogue is protected by copyright (law 22/04/1941 No. 633 and law 14/12/1942 No. 1485: this prohibits any reproduction, total or even partial). All values indicated in the catalogue are measured values. There is a +/- 10% tolerance for the flow, CCT and power data. The flow data are calculated on the lightest finish

HOW TO READ THE CATALOG



Technical drawing, symbols and data tables.

Section icon and page references to other families

Product image in various finishes

Web App QR Code

Visual rubrication

Family name

Family name

Product description

RAL finishes

Electronics, accessories and recessed casings

Finishes Text white R9003 · Text peach R3012 · Text deep bue R5011 · Text black R9005 · Text petrol R6004

ADDRESSES

Linea Light HQ Italy
Via Europa, 14
31028 Vazzola TV
Italy

+39 0438 444826
info@linealight.com

Linea Light HUB Milano
Via Giovanni Boccaccio, 15/A
20123 Milano MI
Italy

+39 02 36750915
milano@linealight.com

Linea Light Nord-Est
Via Medoaco 4
c/o Hope Center
35135 Padova PD
Italy
+39 049 7969440
nordest@linealight.com

Linea Light Roma
Via La Spezia, 34
00182 Roma
Italy

+39 06 68589134
info@linealightroma.com

Linea Light UK
Suite205 The business design center
52 Upper Street Islington
N10QH London
United Kingdom
+44 0203 6371983
info@linealight.co.uk

Linea Light France
Zone Artisanale
12 A, rue des Artisans
68700 Cernay
France

+33 389 75 52 23
info@linealight.fr

Linea Light Deutschland
Aktienstraße 214
45473 Mülheim an der Ruhr
Germany

+49 208 299979-0
service@linealight.de

Linea Light Greece
538 Vouliagmenis Ave.
17456 Alimos Athens
Greece

+30 210 9940559
g.virinis@linealight.com

Linea Light Spain
C/ Longares, 48
28022 Madrid
Spain

+34 912534773
gestion@linealight.com

Linea Light USA - Inter Lux
3741 Commerce Drive - Suites 306-308
MD21227 Baltimore
USA

+1 410 381 1497
answers@inter-lux.com

Linea Light GCC
P.O. Box 125902
Jumeirah Lake Towers JBC2
35th Floor Office 04
Dubai UAE
+971 4 4218275
info@linealight.ae

Linea Light Asia - Pacific
No. 7, Nanyi Huayuan Road,
Industry Avenue, 528478 Xiaolan Town,
Zhongshan City, Guangdong Province
China
+86 760 87618355
info@linealight.com.cn

Linea Light Singapore
21 Kaki Bukit Place, 5th Fl.
416199 Singapore
Singapore

+65 6908 5758
info.sg@linealight.com

linealight.com

Printed in Italy | June 2025

Illustration | Linea Light Group Marketing Dept., Matteo Lavazza Seranto, Nerokubo, Imagine Computer Graphics

Credits | aDoc medical clinic, Gualdo Tadino, Perugia IT - Project A25, Ph Mattia Micheli | Almar Hotel, Jesolo, Venice IT - Ph Studio Pointer | Andros Queen, Golden Star Ferries maritime company, Greece - Design Drakatos | Aria Retreat & SPA, Cima di Porlezza, Como IT - Project R4M Engineering, LD Light+Arch Consultancy arch. Giorgio Colombo, contract&custom lighting Bespoke Lighting Solutions, building Quadrio Gaetano Costruzioni Spa, Ph Andrea Martiradonna | Cantina Bottenago, Polpenazze del Garda, Brescia IT - Project Arch. Massimiliano Cirani, LD Viola Elettrotecnica, Ph Marco Reggi | CAP Holding Spa, Milan IT - Project studio Claudio Lucchin & Architetti Associati, int. design Alterstudio Partners, Ph Margherita Nardi | Cappella del Machiostro, Cattedrale di San Pietro Apostolo, Treviso IT - LD Studio Tecnico Ing. Carlo Chiodin, Arch. Alessandro Chiodin, Ph The Studio | Cappella del Santissimo, Duomo di Santa Maria Assunta, Asolo IT - Ph The Studio CHQ Building / The Vaults - Dublin, IE - LD Britelux Lighting Ltd. | CO99 Art Building & OPR Gallery, Milan IT - Project arch. Federico Regazzoni, LD Light+Arch Consultancy arch. Giorgio Colombo, Ph Marco Reggi | Dveri Pax, Jarenina, Slovenja | Endress + Hauser, Cernusco sul Naviglio, Milan IT - LD Dara Progettazioni, Ph Andrea Badoni | Fabio Cars, Caltagirone IT - Project Studio3000 Architettura e Design, design Arch. Marco Scebbia, design collab. Arch. Nunzio Andrea Zago, Ph Davide e Umberto Di Pasquale & Figli Fotografi | Flamingo Paradise Beach Hotel, Cyprus GR - Project Constanti Architects - Ena Pros Ekato, LD IFI Group, Ph PanVrahimis | Frantoio Centumbrie, Agello, Perugia IT - Project Gianmarco Balucani, LD Prait / Simone Suriani, design Miriam Cinaglia, Ph Matteo Canestraro | HappyFit Vicenza IT | Hotel Sofitel Barcelona ES - LD Fantastico Lighting Partners + Autentico Architectural Lighting Design, Ph Jordi Anguera | House AF, Alghero IT - Project DomECO, Ph Marek Jarosz | House DG, Rossano Veneto, Vicenza IT - Project Didonè Comacchio Architects, Ph Kassel+Wassel | House SGC, Aci Sant'Antonio, Catania IT - Project Arch. Silvia Spina, Ph Inclined 2 Photography / Giorgio Bottitta | IRI hq, Milan IT - LD Studio Garibaldi Architects, Ph Giacomo Albo | John Reed Fitness Music Club, Trieste IT - RGS Group (Samuele Frosio, Tilman Schmidt, Konstantina Gkovari), Ph Cristiandeklic Photography | Krujë Castle, Krujë, Albany - LD Fulvio Baldeschi, Ph Pietro Savorelli | KWERK Tour First, Paris FR - Project Arch. Albert Angel Architecture & Design, Ph Nicolas Cardin | L'angolo dei Poeti, Udine IT - Ph Matteo Lavazza Seranto | Maglificio MICA, Resana, Treviso IT - Arch Severino Bragagliolo / Studio 32, Ph The Studio | Membership Private Club, Milan IT - Project&LD Christian Grande, Ph Marco Reggi | Padova Congress, Padua IT - Project Arch. Kengo Kuma, LD Cogevi, Ph The Studio | Prati Rione Restaurant, Rome IT - Project Arch Gianluca Gentili, Ph Matteo Canestraro | Private House, Milan IT - Ph. Andrea Badoni | Private Villa, Castelfranco V.to, Treviso IT - Arch. Design Studio Architetti Associati Gianpietro & Stefano Cinel, Ph The Studio | Private Villa, Madrid - Project Oscar Abril Revuelta, Ph Marek Jarosz | Private Villa, Treviso IT - Project Arch. Francesco Stimamiglio | Residence "La Quercia", Castelfranco V.to, Treviso IT - Project Cinel Architetti, Ph Record Studio | Residence Civico 3.9, Castelfranco V.to, Treviso IT - Project Studio Architetti Associati Giampietro & Stefano Cinel, Ph The Studio | Residential Home, Empordà ES - Project Studio Gama, LD Vié Il-Luminació / Anna Vié, int. design A&P interiorismo (Loles Armengol y Eva Pallarés), Ph Jordi Anguera | Saluber, Calcinato, Brescia IT - Project Architetti Borgognoni e Sisti, Ph Marco Reggi | Såndgøld Alpine Glamping, Campo Tures, Bolzano IT - Project Arch. Benedikt Wieser - Wieser, Ph Francesco Giuliano | Shine Residence, Jesolo, Venice IT | The Westin London City, London IT - Dexter Moren Associates, LD Nulty Lighting, Ph. Matteo Barro | Valentini Interiors Snc and Valentini Srl, Cadoneghe, Padua IT

LIGHT UP NEW IDEAS!

linealight.com