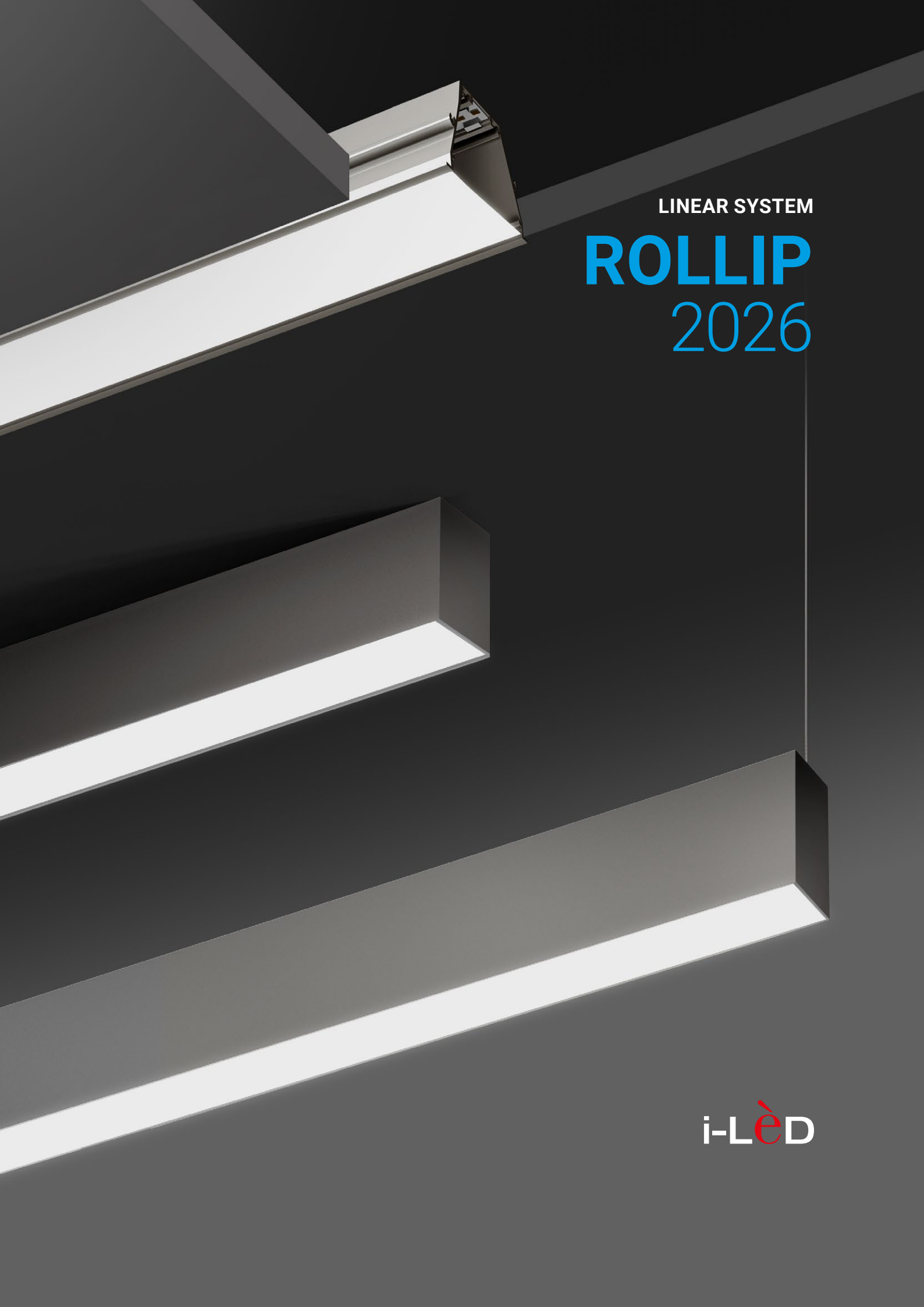


The image features three parallel, illuminated linear light fixtures against a dark background. The fixtures are arranged diagonally, with the top one being the most prominent and the bottom one being the least. Each fixture has a dark, rectangular housing with a bright, glowing white light strip inside. The top fixture is shown from a perspective that highlights its depth and the internal components. The middle and bottom fixtures are shown from a more direct side-on perspective, emphasizing their length and the uniform glow of the light strip.

LINEAR SYSTEM

ROLLIP 2026

i-LèD

SALUBER

Calcinato - Brescia (Italy)

Architectural Project:

Architetti Borgognoni e Sisti

Lighting Project:

Groove Lighting

Photography:

Marco Reggi



A COMPLETE SYSTEM FOR ARCHITECTURE

Rollip enables maximum design creativity while delivering even higher luminous efficiency. The system is available in three different widths and offers multiple installation options: recessed mounting with trim or trimless, surface-mounted installation, and suspended configuration. In the latter setup, single-emission or bi-emission modules can be selected, allowing complete control over light distribution. Two finishes are available: white or textured black, achieved through powder coating. Alongside the High Efficiency (HE) versions, the new High Flux (HF) versions have been introduced, engineered to ensure maximum luminous output. This allows the system to effectively address the most demanding applications, guaranteeing uniformity, visual comfort, and high performance even in large-scale environments.



Rollip_PRO
Recessed frame



Rollip35_MC
Recessed frame



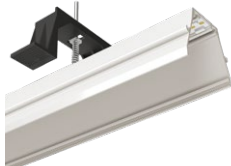
Rolli60_MC
Recessed frame



Rollip100_MC
Recessed frame



Rollip35_MF
Recessed frameless



Rollip60_MF
Recessed frameless



Rollip100_MF
Recessed frameless



Rollip35_MS
Surface



Rollip60_MS
Surface



Rollip35_MP
Suspension
mono-emission
double-emission



Rollip60_MP
Suspension
mono-emission
double-emission



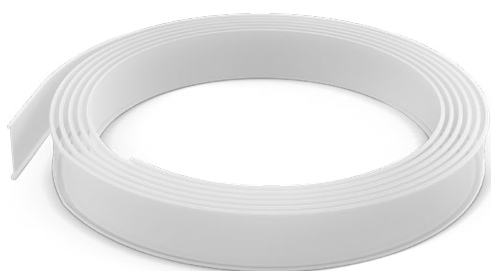
High Efficiency

The High Efficiency versions are designed to maximize luminous efficacy, delivering high light output with the lowest possible energy consumption. They are ideal for applications where energy optimization and visual comfort are key priorities.

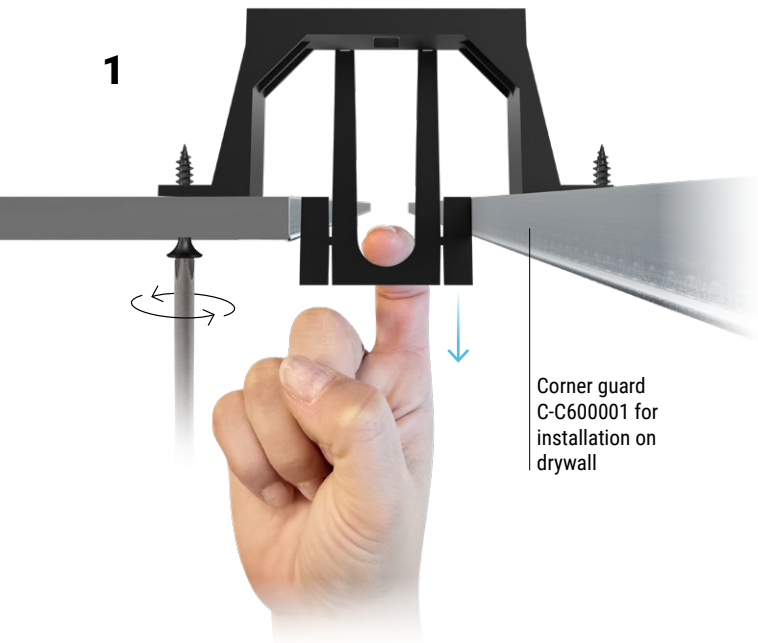


High Flux

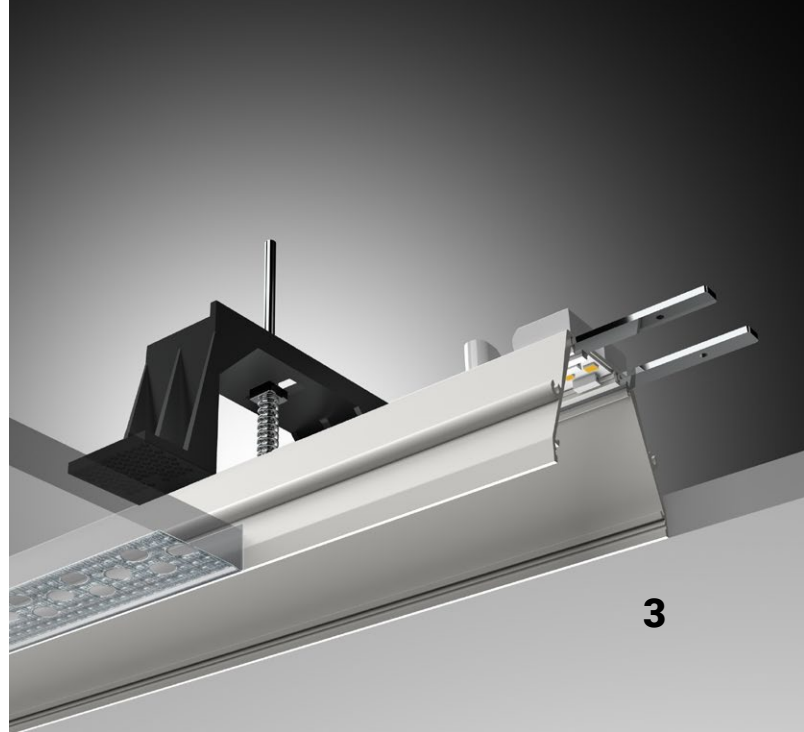
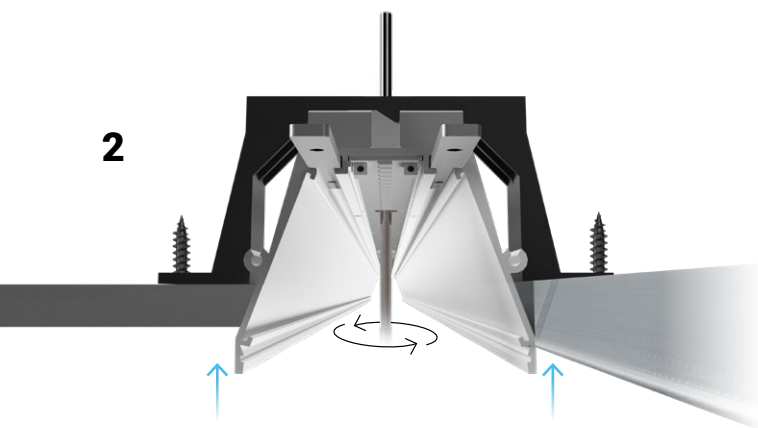
The High Flux versions are engineered to deliver the maximum available luminous flux, ensuring high performance even in the most demanding environments. They are designed for large-scale spaces where power and luminous continuity become key project factors.



The easy installation of the ROLL DIFFUSER allows to obtain continuous lines measuring up to 20 metres in a single, simple assembly operation within drastically reduced times.



Corner guard
C-C600001 for
installation on
drywall



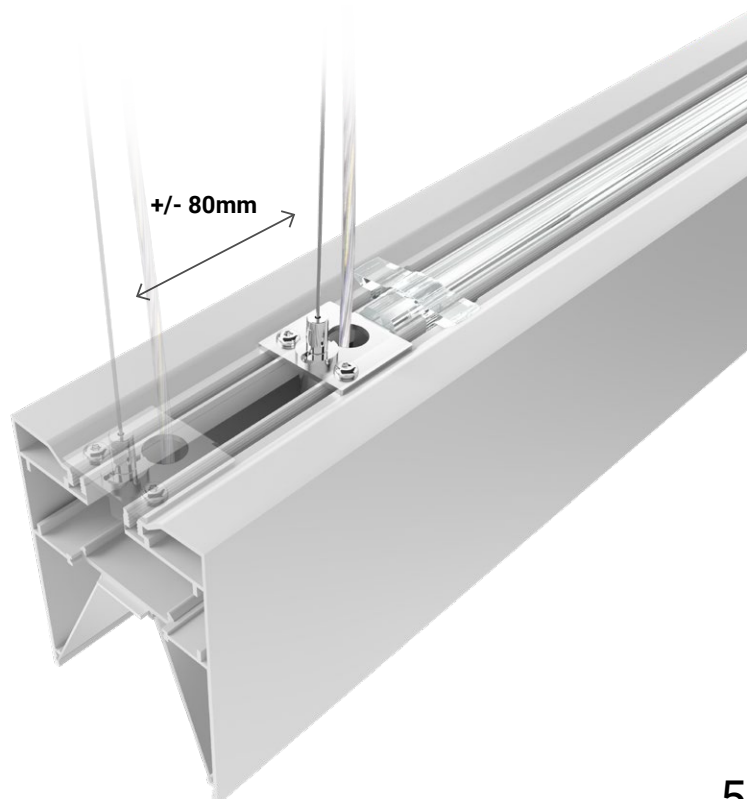
ROLLIP MF: SIMPLE, FAST, PERFECT.

The mounting system for MF frameless recessed profiles makes installation a precise and easy operation. Rollip_MF is designed to simplify every step of the installation, ensuring a professional and long-lasting result.

ROLLIP MP

The **Rollip_MP** suspended system is equipped with a system for adjusting the support cable and the power cable, up to 8 cm. This technical solution guarantees maximum versatility in installation, allowing you to overcome obstacles with extreme ease.

In the double emission version of **Rollip_MP**, the distribution of indirect light is controlled by a special optic with an opening angle of 150° that guarantees a clean and high-performance illuminance. In addition, direct emission and indirect emission can be managed independently.



+/- 80mm

Rollip PRO

The PRO version is the maximum engineering evolution of the Rollip range of products, by applying the OptiLight™ technology, with the typical pattern of laser micro-engravings to redistribute the light projecting from the PMMA diffuser, and the ensuing full control of the UGR for applications in work environments with video terminals. The minimal size, just 13 millimetres, allows to recess the product on the dropped ceiling without exceeding the plasterboard, given that the thickness of Rollip PRO is smaller: a major advantage lies in the presence of possible uprights or hindrances in the dropped ceiling.

NGC Medical Headquarters

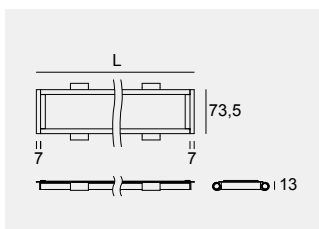
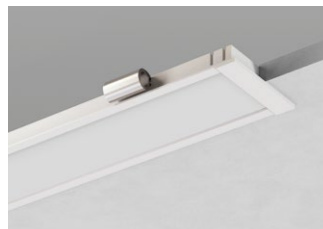
Como (Italy)

Project: Giuseppe
Tortato Architetti Firm

Photography:
Carola Merello



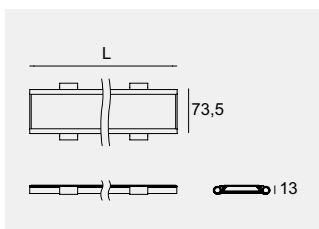
Rollip_PRO_C | complete | topLED | 24 V DC



	Cct	Im S - Im D	Opt	
L 1199 mm - CRI 90 - 24 W DC				
WH 77466	M	2839 - 1472	00 (Diffused)	67x1188
	W	2940 - 1561		
	N	3146 - 1635		
L 1519 mm - CRI 90 - 30 W DC				
WH 77468	M	3604 - 1869	00 (Diffused)	67x1508
	W	3733 - 1983		
	N	4000 - 2076		

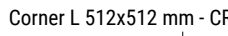
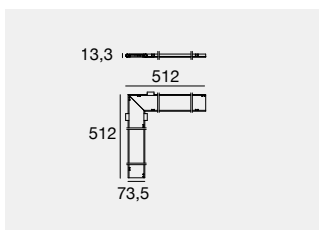
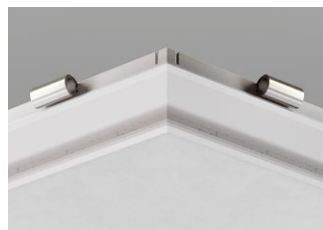
Electronics: **AL** (pag 29)

Rollip_PRO | topLED | 24 V DC



	Cct	Im S - Im D	
L 595 mm - CRI 90 - 12 W DC			
WH 65438	M	1419 - 736	67x595
	W	1470 - 780	
	N	1573 - 817	
L 1185 mm - CRI 90 - 24 W DC			
WH 65439	M	2838 - 1471	67x1185
	W	2940 - 1561	
	N	3146 - 1634	
L 1505 mm - CRI 90 - 30 W DC			
WH 65440	M	3602 - 1868	67x1505
	W	3733 - 1982	
	N	4000 - 2076	

Rollip_PRO | Corner | topLED | 24 V DC



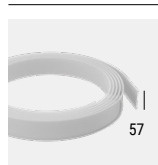
Corner L 512x512 mm - CRI 90 - 20 W DC			
WH 65441	M	2402 - 1132	67
	W	2531 - 1202	512x512
	N	2705 - 1258	

Electronics: **AL** (pag 29)

Delivered lumens measured with opal diffuser.
With anti-glare diffuser, **UGR < 19**.

Even more performance and a Total White visual effect for this new Rollip_Pro diffuser. Two versions, opal or with full UGR control, which guarantees up to 30% more luminous flux, for application in working environments with video terminals.

Rollip_PRO | Roller diffuser



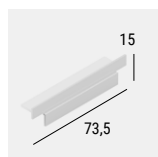
Anti-glaring

OP 83356 5 m
OP 83357 10 m

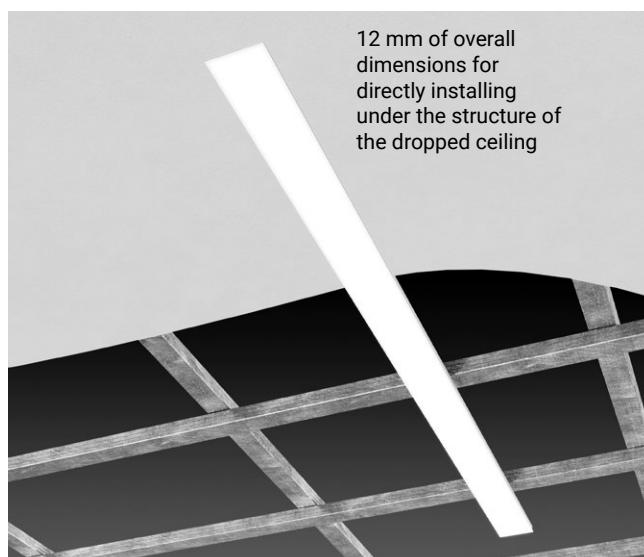
Opaline

OP 83407 5 m
OP 83408 10 m
OP 83409 20 m

Rollip_PRO | Caps kit



WH 62460 2 x

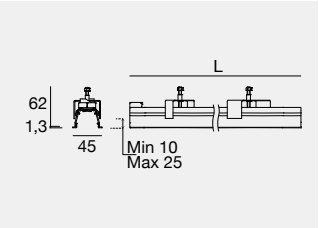


Finishes

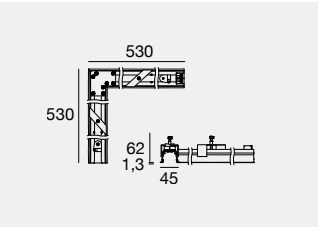
Cct

WH Text white R9003	M 2700	N 4000
OP Opaline PMMA	W 3000	

Rollip35_MC | V2 | topLED | 48 V DC



Rollip35_MC | V2 | Corner | topLED | 48 V DC



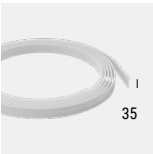
	Fin	Cct	lm S - lm D	Opt	
L 1000 mm - CRI 90 - 13 W DC					
C00187	WH ☐	M	1670 - 1298	ZZ	 41x1000
		W	1759 - 1367		
		T	1789 - 1390		
		N	1880 - 1461		
L 1500 mm - CRI 90 - 19,5 W DC					
C00188	WH ☐	M	2505 - 1946	ZZ	 41x1500
		W	2639 - 2050		
		T	2684 - 2085		
		N	2820 - 2191		
L 2000 mm - CRI 90 - 26 W DC					
C00189	WH ☐	M	3340 - 2595	ZZ	 41x2000
		W	3518 - 2733		
		T	3578 - 2780		
		N	3760 - 2922		
L 3000 mm - CRI 90 - 39 W DC					
C00190	WH ☐	M	5010 - 3893	ZZ	 41x3000
		W	5277 - 4100		
		T	5367 - 4169		
		N	5640 - 4382		
Joining kit included					
Corner L 530x530 mm - CRI 90 - 13 W DC					
C00191	WH ☐	M	1670 - 1298	ZZ	 41 530x530
		W	1759 - 1367		
		T	1789 - 1390		
		N	1880 - 1461		

The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: **EP** (pag 29)

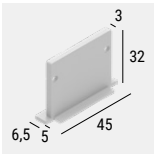
Delivered lumens measured with opal diffuser.

Rollip35_MC | Roller diffuser



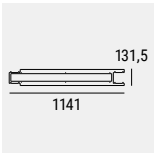
Asymmetric		
OP	C-U200032	1,5 m
OP	C-U200033	2 m
OP	C-U200034	3 m
OP	C-U200006	5 m
OP	C-U200007	10 m
Opaline		
OP	C-U200029	1,5 m
OP	C-U200030	2 m
OP	C-U200031	3 m
OP	C-U200002	5 m
OP	C-U200003	10 m
OP	C-U200004	20 m

Rollip35_MC | Caps kit



WH **C-V400004** 2 x
To use the plugs, the length of the installation hole must be increased by 8 mm.

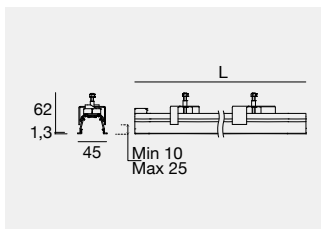
Rollip35_MC | Template



WH **C-V200001** 2 x

Finishes		Cct	
WH	Text white R9003	M 2700	T 3500
OP	Opaline PMMA	W 3000	N 4000

Rollip35_MC | V2 | topLED | 48 V DC



	Fin	Cct	lm S - lm D	Opt	
L 1000 mm - CRI 90 - 25 W DC					
C01321	WH ☐	M	3478 - 2702	ZZ	 41x1000
		W	3643 - 2831		
		T	3766 - 2926		
		N	3871 - 3008		
L 1500 mm - CRI 90 - 37,5 W DC					
C01322	WH ☐	M	5217 - 4054	ZZ	 41x1500
		W	5465 - 4246		
		T	5649 - 4389		
		N	5807 - 4512		
L 2000 mm - CRI 90 - 50 W DC					
C01323	WH ☐	M	6956 - 5405	ZZ	 41x2000
		W	7286 - 5661		
		T	7532 - 5852		
		N	7742 - 6016		
L 3000 mm - CRI 90 - 75 W DC					
C01324	WH ☐	M	10434 - 8107	ZZ	 41x3000
		W	10929 - 8492		
		T	11298 - 8779		
		N	11613 - 9023		

Joining kit included

Corner L 530x530 mm - CRI 90 - 25 W DC

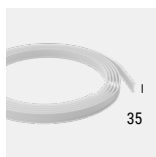
C01325	WH	☐	M 3478 - 2702	ZZ	 41 530x530
			W 3643 - 2831		
			T 3766 - 2926		
			N 3871 - 3008		

The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: **EP** (pag 29)

Delivered lumens measured with opal diffuser.

Rollip35_MC | Roller diffuser



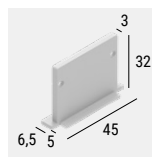
Asymmetric

OP	C-U200032	1,5 m
OP	C-U200033	2 m
OP	C-U200034	3 m
OP	C-U200006	5 m
OP	C-U200007	10 m

Opaline

OP	C-U200029	1,5 m
OP	C-U200030	2 m
OP	C-U200031	3 m
OP	C-U200002	5 m
OP	C-U200003	10 m
OP	C-U200004	20 m

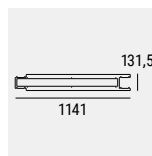
Rollip35_MC | Caps kit



WH **C-V400004** 2 x

To use the plugs, the length of the installation hole must be increased by 8 mm.

Rollip35_MC | Template



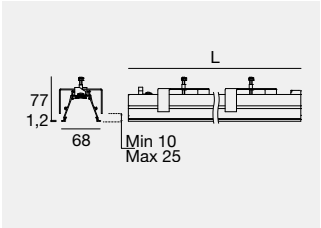
WH **C-V200001** 2 x

Finishes

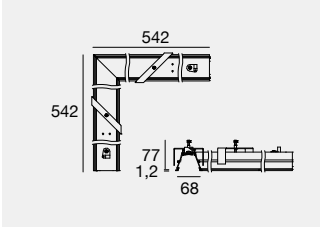
Cct

WH	Text white R9003	M	2700	T	3500
OP	Opaline PMMA	W	3000	N	4000

Rollip60_MC | V2 | topLED | 48 V DC



Rollip60_MC | V2 | Corner | topLED | 48 V DC



	Fin	Cct	lm S - lm D	Opt	
L 1000 mm - CRI 90 - 13 W DC					
C00247	WH 	M	1670 - 1491	ZZ	 64x1000
		W	1759 - 1570		
		T	1789 - 1596		
		N	1880 - 1678		
L 1500 mm - CRI 90 - 19,5 W DC					
C00248	WH 	M	2505 - 2236	ZZ	 64x1500
		W	2639 - 2355		
		T	2684 - 2395		
		N	2820 - 2517		
L 2000 mm - CRI 90 - 26 W DC					
C00249	WH 	M	3340 - 2981	ZZ	 64x2000
		W	3518 - 3140		
		T	3578 - 3193		
		N	3760 - 3356		
L 3000 mm - CRI 90 - 39 W DC					
C00250	WH 	M	5010 - 4471	ZZ	 64x3000
		W	5277 - 4710		
		T	5367 - 4790		
		N	5640 - 5034		
Joining kit included					
Corner L 542x542 mm - CRI 90 - 13 W DC					
C00251	WH 	M	1670 - 1491	ZZ	 64 542x542
		W	1759 - 1570		
		T	1789 - 1596		
		N	1880 - 1678		

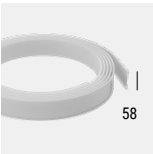
The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: **EP** (pag 29)

Delivered lumens measured with opal diffuser.

With anti-glare diffuser, **UGR < 19**.

Rollip60_MC | Roller diffuser



Asymmetric

OP	C-U200038	1,5 m
OP	C-U200039	2 m
OP	C-U200040	3 m
OP	C-U200012	5 m
OP	C-U200013	10 m

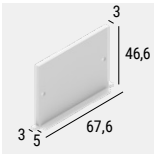
Opaline

OP	C-U200041	1,5 m
OP	C-U200042	2 m
OP	C-U200043	3 m
OP	C-U200008	5 m
OP	C-U200009	10 m
OP	C-U200010	20 m

Anti-glaring

OP	C-U200044	1,5 m
OP	C-U200045	2 m
OP	C-U200046	3 m
OP	C-U200014	5 m
OP	C-U200015	10 m

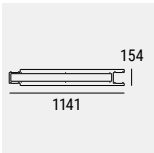
Rollip60_MC | Caps kit



WH **C-V400008** 2 x

To use the plugs, the length of the installation hole must be increased by 8 mm.

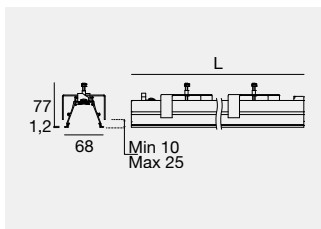
Rollip60_MC | Template



WH **C-V200003** 2 x

Finishes		Cct	
WH	Text white R9003	M 2700	T 3500
OP	Opaline PMMA	W 3000	N 4000

Rollip60_MC | V2 | topLED | 48 V DC



	Fin	Cct	lm S - lm D	Opt	
L 1000 mm - CRI 90 - 25 W DC					
C01326	WH 	M	3478 - 3085	ZZ	 64x1000
		W	3643 - 3231		
		T	3766 - 3340		
		N	3871 - 3434		
L 1500 mm - CRI 90 - 37,5 W DC					
C01327	WH 	M	5217 - 4627	ZZ	 64x1500
		W	5465 - 4847		
		T	5649 - 5011		
		N	5807 - 5150		
L 2000 mm - CRI 90 - 50 W DC					
C01328	WH 	M	6956 - 6170	ZZ	 64x2000
		W	7286 - 6463		
		T	7532 - 6681		
		N	7742 - 6867		
L 3000 mm - CRI 90 - 75 W DC					
C01329	WH 	M	10434 - 9255	ZZ	 64x3000
		W	10929 - 9694		
		T	11298 - 10021		
		N	11613 - 10301		

Joining kit included

Corner L 542x542 mm - CRI 90 - 25 W DC

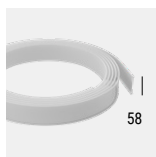
C01330	WH		M 3478 - 3085	ZZ	 64x542
			W 3643 - 3231		
			T 3766 - 3340		
			N 3871 - 3434		

The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: **EP** (pag 29)

Delivered lumens measured with opal diffuser.

Rollip60_MC | Roller diffuser



Asymmetric

OP	C-U200038	1,5 m
OP	C-U200039	2 m
OP	C-U200040	3 m
OP	C-U200012	5 m
OP	C-U200013	10 m

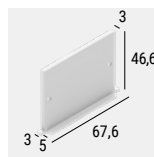
Opaline

OP	C-U200041	1,5 m
OP	C-U200042	2 m
OP	C-U200043	3 m
OP	C-U200008	5 m
OP	C-U200009	10 m
OP	C-U200010	20 m

Anti-glaring

OP	C-U200044	1,5 m
OP	C-U200045	2 m
OP	C-U200046	3 m
OP	C-U200014	5 m
OP	C-U200015	10 m

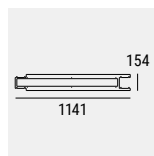
Rollip60_MC | Caps kit



WH **C-V400008** 2 x

To use the plugs, the length of the installation hole must be increased by 8 mm.

Rollip60_MC | Template



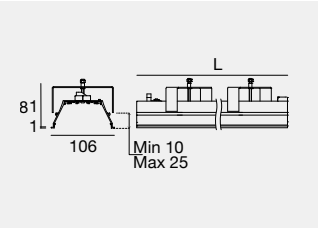
WH **C-V200003** 2 x

Finishes

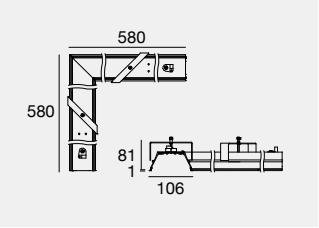
Cct

WH	Text white R9003	M	2700	T	3500
OP	Opaline PMMA	W	3000	N	4000

Rollip100_MC | V2 | topLED | 48 V DC



Rollip100_MC | V2 | Corner | topLED | 48 V DC



	Fin	Cct	lm S - lm D	Opt	
L 1000 mm - CRI 90 - 20 W DC					
C00336	WH ☐	M	2780 - 2119	ZZ	 102x1000
		W	2912 - 2219		
		T	3010 - 2292		
		N	3094 - 2359		
L 1500 mm - CRI 90 - 30 W DC					
C00337	WH ☐	M	4170 - 3179	ZZ	 102x1500
		W	4368 - 3329		
		T	4515 - 3438		
		N	4641 - 3539		
L 2000 mm - CRI 90 - 40 W DC					
C00338	WH ☐	M	5560 - 4238	ZZ	 102x2000
		W	5824 - 4438		
		T	6020 - 4584		
		N	6188 - 4718		
L 3000 mm - CRI 90 - 60 W DC					
C00339	WH ☐	M	8340 - 6357	ZZ	 102x3000
		W	8736 - 6657		
		T	9030 - 6867		
		N	9282 - 7077		
Joining kit included					
Corner L 580x580 mm - CRI 90 - 21,5 W DC					
C00340	WH ☐	M	2955 - 2246	ZZ	 102 580x580
		W	3096 - 2352		
		T	3200 - 2430		
		N	3289 - 2500		

The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: EP (pag 29)

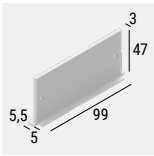
Delivered lumens measured with opal diffuser.
With anti-glare diffuser, UGR < 19.

Rollip100_MC | Roller diffuser



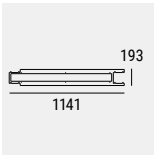
Opaline		
OP	C-U200016	5 m
OP	C-U200017	10 m
OP	C-U200018	20 m
Anti-glaring		
OP	C-U200022	5 m
OP	C-U200023	10 m
Asymmetric		
OP	C-U200020	5 m
OP	C-U200021	10 m

Rollip100_MC | Caps kit



WH	C-V400012	2 x
To use the plugs, the length of the installation hole must be increased by 8 mm.		

Rollip100_MC | Template



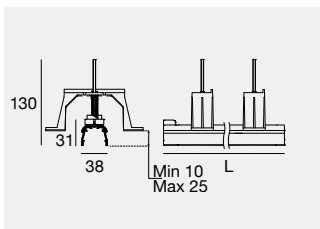
WH	C-V200004	2 x
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Finishes		Cct	
WH	Text white R9003	M	2700
OP	Opaline PMMA	W	3000
		T	3500
		N	4000

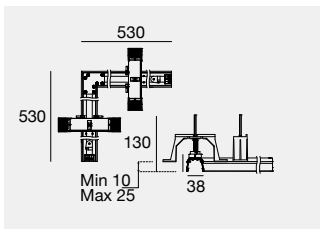
THE WESTIN LONDON CITY
London (United Kingdom)
Project: Dexter Moren Associates
Lighting Designer:
Nulty Lighting
Photography:
Matteo Barro



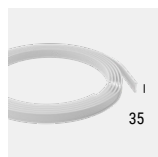
Rollip35_MF | V2 | topLED | 48 V DC



Rollip35_MF | V2 | Corner | topLED | 48 V DC



Rollip35_MF | Roller diffuser



Asymmetric

OP	C-U200032	1,5 m
OP	C-U200033	2 m
OP	C-U200034	3 m
OP	C-U200006	5 m
OP	C-U200007	10 m

Opaline

OP	C-U200029	1,5 m
OP	C-U200030	2 m
OP	C-U200031	3 m
OP	C-U200002	5 m
OP	C-U200003	10 m
OP	C-U200004	20 m



	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 13 W DC				
C00331	WH 	M	1670 - 1298	ZZ  With C-C600001: 45,5x1000 Without C-C600001: 38,5x1000
		W	1759 - 1367	
		T	1789 - 1390	
		N	1880 - 1461	
L 1500 mm - CRI 90 - 19,5 W DC				
C00332	WH 	M	2505 - 1946	ZZ  With C-C600001: 45,5x1500 Without C-C600001: 38,5x1500
		W	2639 - 2050	
		T	2684 - 2085	
		N	2820 - 2191	
L 2000 mm - CRI 90 - 26 W DC				
C00333	WH 	M	3340 - 2595	ZZ  With C-C600001: 45,5x2000 Without C-C600001: 38,5x2000
		W	3518 - 2733	
		T	3578 - 2780	
		N	3760 - 2922	
L 3000 mm - CRI 90 - 39 W DC				
C00334	WH 	M	5010 - 3893	ZZ  With C-C600001: 45,5x3000 Without C-C600001: 38,5x3000
		W	5277 - 4100	
		T	5367 - 4169	
		N	5640 - 4382	

Joining kit included

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

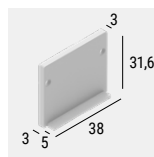
C00335	WH	M	1670 - 1298	ZZ
		W	1759 - 1367	
		T	1789 - 1390	
		N	1880 - 1461	

The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: EP (pag 29)

Delivered lumens measured with opal diffuser.

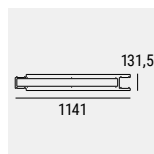
Rollip35_MF | Caps kit



WH C-V400006 2 x

To use the plugs, the length of the installation hole must be increased by 8 mm.

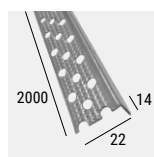
Rollip35_MF | Template



WH C-V200006 2 x

Jig for installation with corner guards.

Rollip35_MF | Corner guards



ZN C-C600001 2 x 2 m

Corner guards required for installation on plasterboard.

Finishes

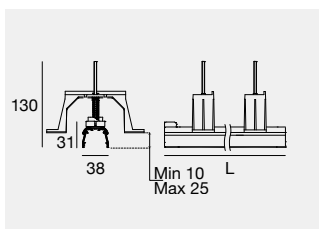
WH	Text white R9003
OP	Opaline PMMA

ZN Galvanised steel

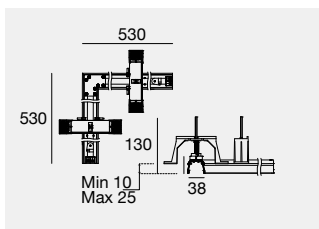
Cct

M	2700	T	3500
W	3000	N	4000

Rollip35_MF | V2 | topLED | 48 V DC



Rollip35_MF | V2 | Corner | topLED | 48 V DC



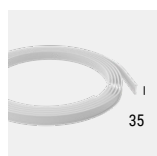
	Fin	Cct	lm S - lm D	Opt	
L 1000 mm - CRI 90 - 25 W DC					
C01331	WH 	M	3478 - 2702	ZZ	 With C-C600001: 45,5x1000 Without C-C600001: 38,5x1000
		W	3643 - 2831		
		T	3766 - 2926		
		N	3871 - 3008		
L 1500 mm - CRI 90 - 37,5 W DC					
C01332	WH 	M	5217 - 4054	ZZ	 With C-C600001: 45,5x1500 Without C-C600001: 38,5x1500
		W	5465 - 4246		
		T	5649 - 4389		
		N	5807 - 4512		
L 2000 mm - CRI 90 - 50 W DC					
C01333	WH 	M	6956 - 5405	ZZ	 With C-C600001: 45,5x2000 Without C-C600001: 38,5x2000
		W	7286 - 5661		
		T	7532 - 5852		
		N	7742 - 6016		
L 3000 mm - CRI 90 - 75 W DC					
C01334	WH 	M	10434 - 8107	ZZ	 With C-C600001: 45,5x3000 Without C-C600001: 38,5x3000
		W	10929 - 8492		
		T	11298 - 8779		
		N	11613 - 9023		
Joining kit included					
Corner L 530x530 mm - CRI 90 - 25 W DC					
C01335	WH 	M	3478 - 2702	ZZ	 With C-C600001: 45,5 Without C-C600001: 38,5 530x530
		W	3643 - 2831		
		T	3766 - 2926		
		N	3871 - 3008		

The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: **EP** (pag 29)

Delivered lumens measured with opal diffuser.

Rollip35_MF | Roller diffuser



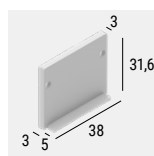
Asymmetric

OP	C-U200032	1,5 m
OP	C-U200033	2 m
OP	C-U200034	3 m
OP	C-U200006	5 m
OP	C-U200007	10 m

Opaline

OP	C-U200029	1,5 m
OP	C-U200030	2 m
OP	C-U200031	3 m
OP	C-U200002	5 m
OP	C-U200003	10 m
OP	C-U200004	20 m

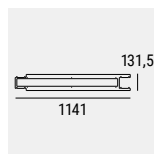
Rollip35_MF | Caps kit



WH **C-V400006** 2 x

To use the plugs, the length of the installation hole must be increased by 8 mm.

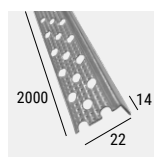
Rollip35_MF | Template



WH **C-V200006** 2 x

Jig for installation with corner guards.

Rollip35_MF | Corner guards



ZN **C-C600001** 2 x 2 m

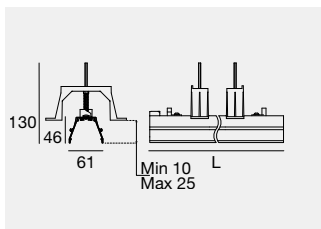
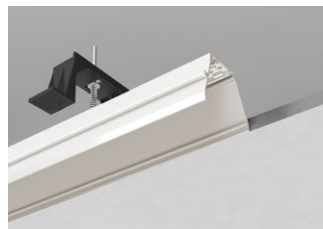
Corner guards required for installation on plasterboard.

Finishes

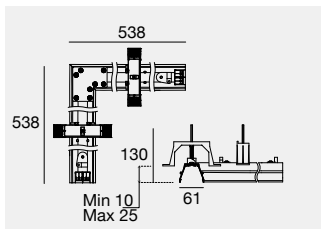
Cct

WH	Text white R9003	ZN	Galvanised steel	M	2700	T	3500
OP	Opaline PMMA			W	3000	N	4000

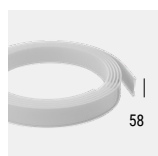
Rollip60_MF | V2 | topLED | 48 V DC



Rollip60_MF | V2 | Corner | topLED | 48 V DC



Rollip60_MF | Roller diffuser



Asymmetric

OP	C-U200038	1,5 m
OP	C-U200039	2 m
OP	C-U200040	3 m
OP	C-U200012	5 m
OP	C-U200013	10 m

Opaline

OP	C-U200041	1,5 m
OP	C-U200042	2 m
OP	C-U200043	3 m
OP	C-U200008	5 m
OP	C-U200009	10 m
OP	C-U200010	20 m

Anti-glaring

OP	C-U200044	1,5 m
OP	C-U200045	2 m
OP	C-U200046	3 m
OP	C-U200014	5 m
OP	C-U200015	10 m



	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 13 W DC				
C00341	WH 	M	1670 - 1491	ZZ
		W	1759 - 1570	
		T	1789 - 1596	
		N	1880 - 1678	
L 1500 mm - CRI 90 - 19,5 W DC				
C00342	WH 	M	2505 - 2236	ZZ
		W	2639 - 2355	
		T	2684 - 2395	
		N	2820 - 2517	
L 2000 mm - CRI 90 - 26 W DC				
C00343	WH 	M	3340 - 2981	ZZ
		W	3518 - 3140	
		T	3578 - 3193	
		N	3760 - 3356	
L 3000 mm - CRI 90 - 39 W DC				
C00344	WH 	M	5010 - 4471	ZZ
		W	5277 - 4710	
		T	5367 - 4790	
		N	5640 - 5034	



With C-C600001:
68,5x1000

Without C-C600001:
61x1000



With C-C600001:
68,5x1500

Without C-C600001:
61x1500



With C-C600001:
68,5x2000

Without C-C600001:
61x2000



With C-C600001:
68,5x3000

Without C-C600001:
61x3000

Joining kit included

Corner L 538x538 mm - CRI 90 - 13 W DC

C00345	WH	M	1670 - 1491	ZZ
		W	1759 - 1570	
		T	1789 - 1596	
		N	1880 - 1678	

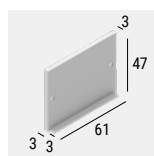
The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: **EP** (pag 29)

Delivered lumens measured with opal diffuser.

With anti-glare diffuser, **UGR < 19**.

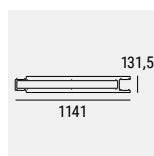
Rollip60_MF | Caps kit



WH C-V400010 2 x

To use the plugs, the length of the installation hole must be increased by 8 mm.

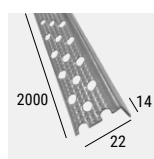
Rollip60_MF | Template



WH C-V200007 2 x

Jig for installation with corner guards.

Rollip60_MF | Corner guards



ZN C-C600001 2 x 2 m

Corner guard required for installation on drywall

Finishes

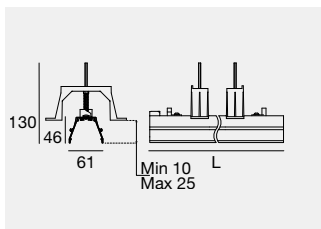
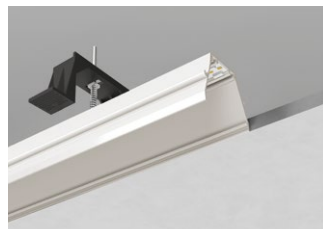
WH	Text white R9003
OP	Opaline PMMA

ZN Galvanised steel

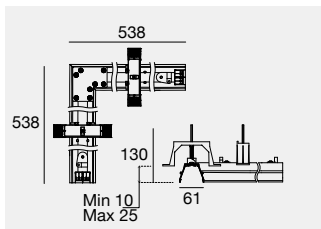
Cct

M	2700	T	3500
W	3000	N	4000

Rollip60_MF | V2 | topLED | 48 V DC



Rollip60_MF | V2 | Corner | topLED | 48 V DC



	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 25 W DC				
C01336	WH 	M	3478 - 3085	ZZ 
		W	3643 - 3231	
		T	3766 - 3340	
		N	3871 - 3434	
L 1500 mm - CRI 90 - 37,5 W DC				
C01337	WH 	M	5217 - 4627	ZZ 
		W	5465 - 4847	
		T	5649 - 5011	
		N	5807 - 5150	
L 2000 mm - CRI 90 - 50 W DC				
C01338	WH 	M	6956 - 6170	ZZ 
		W	7286 - 6463	
		T	7532 - 6681	
		N	7742 - 6867	
L 3000 mm - CRI 90 - 75 W DC				
C01339	WH 	M	10434 - 9255	ZZ 
		W	10929 - 9694	
		T	11298 - 10021	
		N	11613 - 10301	



With C-C600001:
68,5x1000

Without C-C600001:
61x1000



With C-C600001:
68,5x1500

Without C-C600001:
61x1500



With C-C600001:
68,5x2000

Without C-C600001:
61x2000



With C-C600001:
68,5x3000

Without C-C600001:
61x3000

Joining kit included

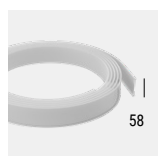
Corner L 538x538 mm - CRI 90 - 25 W DC				
C01340	WH	M	3478 - 3085	ZZ
		W	3643 - 3231	
		T	3766 - 3340	
		N	3871 - 3434	

The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: **EP** (pag 29)

Delivered lumens measured with opal diffuser.

Rollip60_MF | Roller diffuser



Asymmetric

OP	C-U200038	1,5 m
OP	C-U200039	2 m
OP	C-U200040	3 m
OP	C-U200012	5 m
OP	C-U200013	10 m

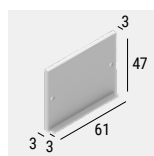
Opaline

OP	C-U200041	1,5 m
OP	C-U200042	2 m
OP	C-U200043	3 m
OP	C-U200008	5 m
OP	C-U200009	10 m
OP	C-U200010	20 m

Anti-glaring

OP	C-U200044	1,5 m
OP	C-U200045	2 m
OP	C-U200046	3 m
OP	C-U200014	5 m
OP	C-U200015	10 m

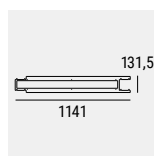
Rollip60_MF | Caps kit



WH **C-V400010** 2 x

To use the plugs, the length of the installation hole must be increased by 8 mm.

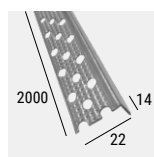
Rollip60_MF | Template



WH **C-V200007** 2 x

Jig for installation with corner guards.

Rollip60_MF | Corner guards



ZN **C-C600001** 2 x 2 m

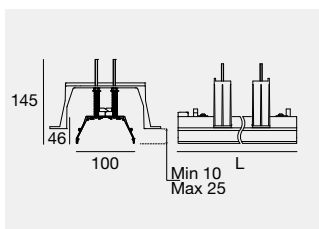
Corner guard required for installation on drywall

Finishes

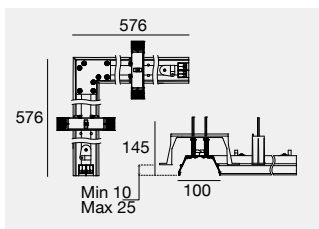
Cct

WH	Text white R9003	ZN	Galvanised steel	M	2700	T	3500
OP	Opaline PMMA			W	3000	N	4000

Rollip100_MF | V2 | topLED | 48 V DC



Rollip100_MF | V2 | Corner | topLED | 48 V DC



	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 20 W DC				
C00346	WH 	M	2780 - 2119	ZZ
		W	2912 - 2219	
		T	3010 - 2292	
		N	3094 - 2359	
L 1500 mm - CRI 90 - 30 W DC				
C00347	WH 	M	4170 - 3179	ZZ
		W	4368 - 3329	
		T	4515 - 3438	
		N	4641 - 3539	
L 2000 mm - CRI 90 - 40 W DC				
C00348	WH 	M	5560 - 4238	ZZ
		W	5824 - 4438	
		T	6020 - 4584	
		N	6188 - 4718	
L 3000 mm - CRI 90 - 60 W DC				
C00349	WH 	M	8340 - 6357	ZZ
		W	8736 - 6657	
		T	9030 - 6867	
		N	9282 - 7077	



With C-C600001:
107,5x1000

Without C-C600001:
100x1000



With C-C600001:
107,5x1500

Without C-C600001:
100x1500



With C-C600001:
107,5x2000

Without C-C600001:
100x2000



With C-C600001:
107,5x3000

Without C-C600001:
100x3000

Joining kit included

Corner L 576x576 mm - CRI 90 - 21,5 W DC				
C00350	WH	M	2955 - 2246	ZZ
		W	3096 - 2352	
		T	3200 - 2430	
		N	3289 - 2500	

The composition with the angular module does not guarantee the IP54 index of protection.

Electronics: **EP** (pag 29)

Delivered lumens measured with opal diffuser.

With anti-glare diffuser, **UGR < 19**.

Rollip100_MF | Roller diffuser



Opaline

- OP C-U200016** 5 m
- OP C-U200017** 10 m
- OP C-U200018** 20 m

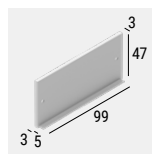
Anti-glaring

- OP C-U200022** 5 m
- OP C-U200023** 10 m

Asymmetric

- OP C-U200020** 5 m
- OP C-U200021** 10 m

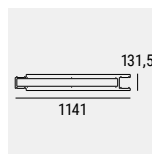
Rollip100_MF | Caps kit



WH C-V400014 2 x

To use the plugs, the length of the installation hole must be increased by 8 mm.

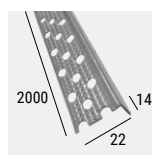
Rollip100_MF | Template



WH C-V200008 2 x

Jig for installation with corner guards.

Rollip100_MF | Corner guards



ZN C-C600001 2 x 2 m

Corner guard required for installation on drywall.

Finishes

- WH** Text white R9003
- OP** Opaline PMMA

ZN Galvanised steel

Cct

- M** 2700
- W** 3000
- T** 3500
- N** 4000

CANTINA BOTTENAGO

Polpenazze del Garda - Brescia (Italy)

Architectural Project & Interior Design:

Architect Massimiliano Cirani

Lighting Designer:

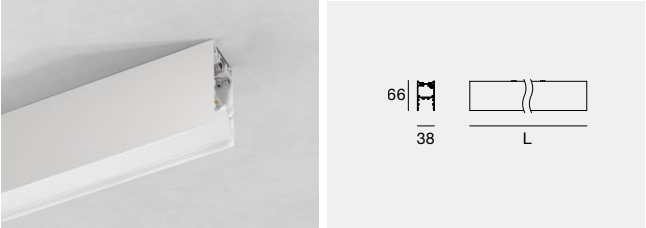
Viola Elettrotecnica

Photography:

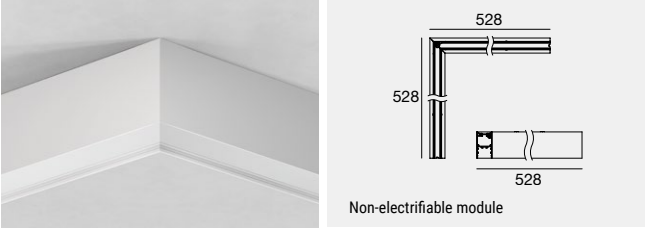
Marco Reggi



Rollip35_MS | V2 | topLED | 220-240 V AC



Rollip35_MS | V2 | Corner | topLED | 220-240 V AC



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



	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 13 W DC - 14,5 W AC				
C00794	WH 	M	1984 - 1489	ZZ
DALI *	BB 	W	2078 - 1559	
C00835		N	2228 - 1671	
L 1500 mm - CRI 90 - 19,5 W DC - 22 W AC				
C00795	WH 	M	2976 - 2234	ZZ
DALI *	BB 	W	3117 - 2339	
C00836		N	3342 - 2509	
L 2000 mm - CRI 90 - 26 W DC - 29 W AC				
C00796	WH 	M	3968 - 2978	ZZ
DALI *	BB 	W	4156 - 3118	
C00837		N	4456 - 3342	

Joining kit included

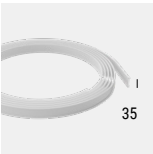
Corner L 528x528 mm - CRI 90 - 13 W DC - 14,5 W AC

C00808	WH 	M	1984 - 1489	ZZ
DALI *	BB 	W	2078 - 1559	
C00838		N	2228 - 1671	

To be completed with accessory **C-F400007**.

Delivered lumens measured with opal diffuser.

Rollip35_MS | Roller diffuser



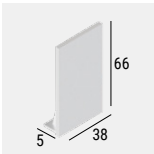
Asymmetric

OP	C-U200032	1,5 m
OP	C-U200033	2 m
OP	C-U200034	3 m
OP	C-U200006	5 m
OP	C-U200007	10 m

Opaline

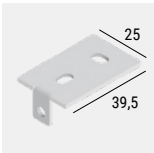
OP	C-U200029	1,5 m
OP	C-U200030	2 m
OP	C-U200031	3 m
OP	C-U200002	5 m
OP	C-U200003	10 m
OP	C-U200004	20 m

Rollip35_MS | Caps kit



WH 	C-V400015	2 x
BB 	C-V400016	2 x

Rollip35_MS | Fixing bracket



IS 	C-F400007	2 x
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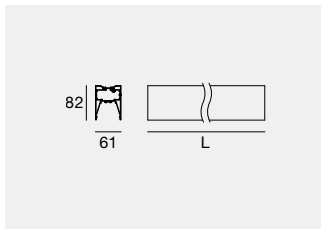
Finishes

WH 	Text white R9003	OP 	Opaline PMMA
BB 	Text black R9005	IS 	Steel

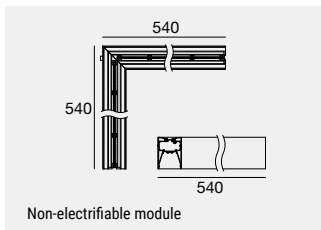
Cct

M	2700	N	4000
W	3000		

Rollip60_MS | V2 | topLED | 220-240 V AC



Rollip60_MS | V2 | Corner | topLED | 220-240 V AC



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



	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 13 W DC - 14,5 W AC				
C00803	WH 	M	1984 - 1508	ZZ
DALI *	BB 	W	2078 - 1579	
C00847		N	2228 - 1693	
L 1500 mm - CRI 90 - 19,5 W DC - 22 W AC				
C00804	WH 	M	2976 - 2262	ZZ
DALI *	BB 	W	3117 - 2368	
C00848		N	3342 - 2539	
L 2000 mm - CRI 90 - 26 W DC - 29 W AC				
C00805	WH 	M	3968 - 3016	ZZ
DALI *	BB 	W	4156 - 3158	
C00850		N	4456 - 3385	

Joining kit included

Corner L 540x540 mm - CRI 90 - 13 W DC - 14,5 W AC

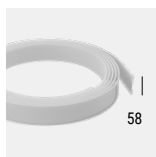
C00811	WH	M	1984 - 1508	ZZ
DALI *	BB	W	2078 - 1578	
C00853		N	2228 - 1692	

To be completed with accessory **C-F400007**.

Delivered lumens measured with opal diffuser.

With anti-glare diffuser, **UGR < 19**.

Rollip60_MS | Roller diffuser



Asymmetric

OP	C-U200038	1,5 m
OP	C-U200039	2 m
OP	C-U200040	3 m
OP	C-U200012	5 m
OP	C-U200013	10 m

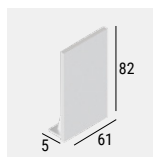
Opaline

OP	C-U200041	1,5 m
OP	C-U200042	2 m
OP	C-U200043	3 m
OP	C-U200008	5 m
OP	C-U200009	10 m
OP	C-U200010	20 m

Anti-glaring

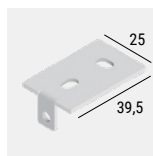
OP	C-U200044	1,5 m
OP	C-U200045	2 m
OP	C-U200046	3 m
OP	C-U200014	5 m
OP	C-U200015	10 m

Rollip60_MS | Caps kit



WH	C-V400017	2 x
BB	C-V400018	2 x

Rollip60_MS | Fixing bracket



IS	C-F400007	2 x
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Finishes

WH	Text white R9003	OP	Opaline PMMA	M	2700	N	4000
BB	Text black R9005	IS	Steel	W	3000		

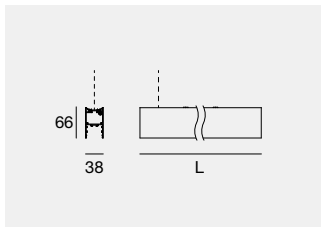
Cct

COMFORT LIGHT FOR BETTER LIFE

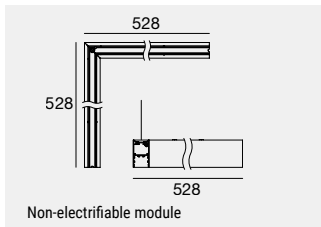
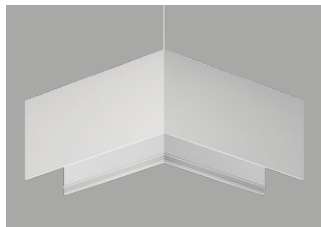




Rollip35_MP | V2 | mono-emission | topLED | 220-240 V AC



Rollip35_MP | V2 | Corner | mono-emission | topLED | 220-240 V AC



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

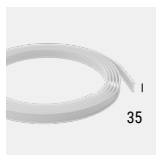
** First module always to be integrated with the power supply kit. All the linear modules are to be completed with at least one suspension kit, to be installed at one of the ends.



	Fin	Cct	Im S - Im D	Opt
L 1000 mm - CRI 90 - 13 W DC - 14,5 W AC **				
C00788	WH 	M	1984 - 1489	ZZ
DALI *	BB 	W	2078 - 1559	
C00827		N	2228 - 1671	
L 1500 mm - CRI 90 - 19,5 W DC - 22 W AC **				
C00789	WH 	M	2976 - 2234	ZZ
DALI *	BB 	W	3117 - 2339	
C00828		N	3342 - 2507	
L 2000 mm - CRI 90 - 26 W DC - 29 W AC **				
C00790	WH 	M	3968 - 2978	ZZ
DALI *	BB 	W	4156 - 3118	
C00829		N	4456 - 3342	
Joining kit included				
L 528x528 mm - CRI 90 - 13 W DC - 14,5 W AC				
C00806	WH 	M	1984 - 1489	ZZ
DALI *	BB 	W	2078 - 1559	
C00830		N	2228 - 1671	

Delivered lumens measured with opal diffuser.

Rollip35_MP | Roller diffuser



Asymmetric

OP	C-U200032	1,5 m
OP	C-U200033	2 m
OP	C-U200034	3 m
OP	C-U200006	5 m
OP	C-U200007	10 m

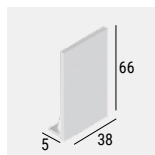
Opaline

OP	C-U200029	1,5 m
OP	C-U200030	2 m
OP	C-U200031	3 m
OP	C-U200002	5 m
OP	C-U200003	10 m
OP	C-U200004	20 m

Anti-glaring

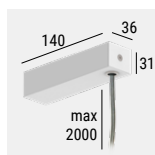
OP	C-U200035	1,5 m	Only for double-emission
OP	C-U200036	2 m	Only for double-emission
OP	C-U200037	3 m	Only for double-emission
OP	C-U200026	5 m	Only for double-emission
OP	C-U200027	10 m	Only for double-emission

Rollip35_MP | Caps kit



WH	C-V400015	2 x
BB	C-V400016	2 x

Rollip35_MP | Power supply kit

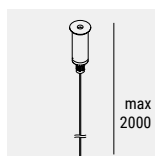


WH	64639	Single emission
BB	63300	Single emission
WH	64649	Double emission
BB	63302	Double emission

DALI 2 - DALI PUSH

WH	64660	Single / Double emission
BB	63301	Single / Double emission

Rollip35_MP | Suspension kit



WH	C-F100003
BB	C-F100021

It includes a single cable. It is necessary to purchase 2 suspension kits for the starting module and 1 suspension kit for each individual module of the system. It is already included in the corner element.

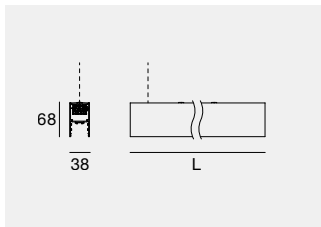
Finishes

WH	Text white R9003
BB	Text black R9005

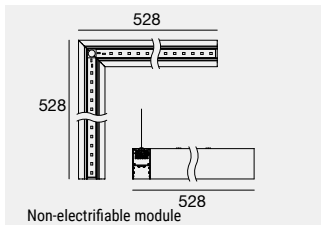
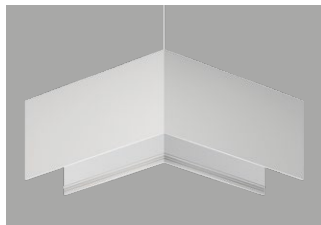
Cct

OP	Opaline PMMA	M	2700	N	4000
		W	3000		

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



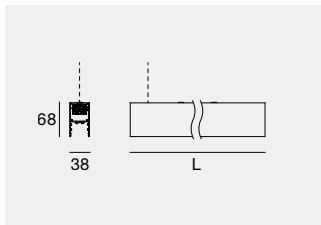
Rollip35_MP | V2 | Corner | double-emission | topLED | 220-240 V AC



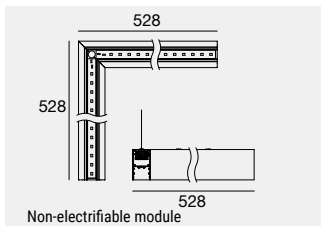
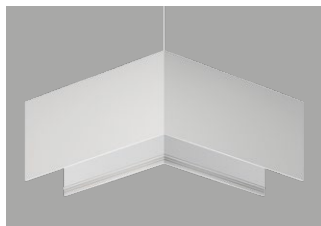
* The driver contained in the device complies with IEC 61347-2-13 annex J, and can therefore be powered by centralized power supply systems.

** First module always to be integrated with the power supply kit. All the linear modules are to be completed with at least one suspension kit, to be installed at one of the ends.

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



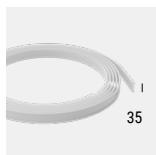
Rollip35_MP | V2 | Corner | double-emission | topLED | 220-240 V AC



* 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. All the linear modules are to be completed with at least one suspension kit, to be installed at one of the ends.

Rollip35_MP | Roller diffuser



Asymmetric

OP	C-U200032	1,5 m
OP	C-U200033	2 m
OP	C-U200034	3 m
OP	C-U200006	5 m
OP	C-U200007	10 m

Opaline

OP	C-U200029	1,5 m
OP	C-U200030	2 m
OP	C-U200031	3 m
OP	C-U200002	5 m
OP	C-U200003	10 m
OP	C-U200004	20 m

Anti-glaring

OP	C-U200035	1,5 m	Only for double-emission
OP	C-U200036	2 m	Only for double-emission
OP	C-U200037	3 m	Only for double-emission
OP	C-U200026	5 m	Only for double-emission
OP	C-U200027	10 m	Only for double-emission

Finishes

WH	Text white R9003	OP	Opaline PMMA	M	2700	N	4000
BB	Text black R9005			W	3000		

Cct



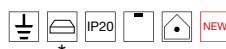
	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 23 W DC - 25 W AC **				
C00791	WH	M	3471 - 2784	DZ
DALI *	BB	W	3635 - 2915	
C00831		N	3883 - 3125	
L 1500 mm - CRI 90 - 34,5 W DC - 38 W AC **				
C00792	WH	M	5207 - 4176	DZ
DALI *	BB	W	5453 - 4372	
C00832		N	5824 - 4687	
L 2000 mm - CRI 90 - 46 W DC - 50 W AC **				
C00793	WH	M	6942 - 5567	DZ
DALI *	BB	W	7270 - 5830	
C00833		N	7766 - 6250	

Joining kit included

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

C00807	WH	M	3471 - 2796	DZ
DALI *	BB	W	3635 - 2914	
C00834		N	3883 - 2954	

Delivered lumens measured with opal diffuser.
With anti-glare diffuser, UGR < 19.



	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 33 W DC - 36 W AC **				
C01292	WH	M	4711 - 3778	DZ
DALI *	BB	W	4933 - 3956	
C01298		N	5243 - 4241	
L 1500 mm - CRI 90 - 50 W DC - 55 W AC **				
C01293	WH	M	7067 - 5667	DZ
DALI *	BB	W	7400 - 5934	
C01299		N	7865 - 6361	
L 2000 mm - CRI 90 - 66 W DC - 73 W AC **				
C01294	WH	M	9422 - 7556	DZ
DALI *	BB	W	9866 - 7912	
C01300		N	10486 - 8481	

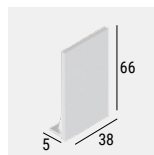
Joining kit included

Corner L 528x528 mm - CRI 90 - 33 W DC - 36 W AC

C01304	WH	M	4711 - 1889	DZ
DALI *	BB	W	4933 - 1978	
C01306		N	5243 - 2121	

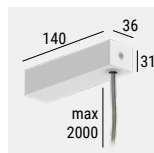
Delivered lumens measured with opal diffuser.

Rollip35_MP | Caps kit



WH	C-V400015	2 x
BB	C-V400016	2 x

Rollip35_MP | Power supply kit

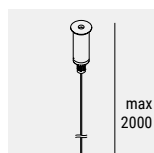


WH	64639	Single emission
BB	63300	Single emission
WH	64649	Double emission
BB	63302	Double emission

DALI 2 - DALI PUSH

WH	64660	Single / Double emission
BB	63301	Single / Double emission

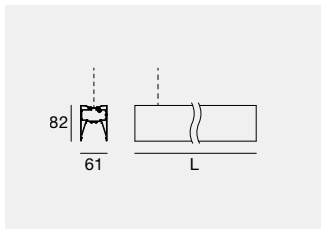
Rollip35_MP | Suspension kit



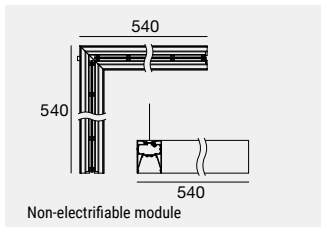
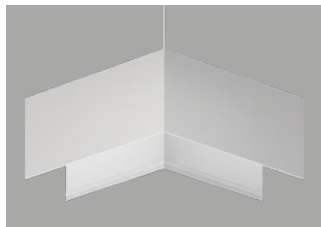
WH	C-F100003
BB	C-F100021

It includes a single cable. It is necessary to purchase 2 suspension kits for the starting module and 1 suspension kit for each individual module of the system. It is already included in the corner element.

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



Rollip60_MP | V2 | Corner | mono-emission | topLED | 220-240 V AC



* 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. All the linear modules are to be completed with at least one suspension kit, to be installed at one of the ends.

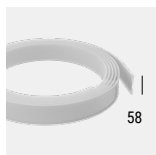


	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 13 W DC - 14,5 W AC **				
C00797	WH	M	1984 - 1508	ZZ
DALI *	BB	W	2078 - 1579	
C00839		N	2228 - 1693	
L 1500 mm - CRI 90 - 19,5 W DC - 22 W AC **				
C00798	WH	M	2976 - 2262	ZZ
DALI *	BB	W	3117 - 2368	
C00840		N	3342 - 2539	
L 2000 mm - CRI 90 - 26 W DC - 29 W AC **				
C00799	WH	M	3968 - 3016	ZZ
DALI *	BB	W	4156 - 3158	
C00841		N	4456 - 3385	
Joining kit included				
Corner L 540x540 mm - CRI 90 - 13 W DC - 14,5 W AC				
C00809	WH	M	1984 - 1508	ZZ
DALI *	BB	W	2078 - 1578	
C00842		N	2228 - 1692	

Delivered lumens measured with opal diffuser.

With anti-glare diffuser, **UGR < 19**.

Rollip60_MP | Roller diffuser



Asymmetric

OP	C-U200038	1,5 m
OP	C-U200039	2 m
OP	C-U200040	3 m
OP	C-U200012	5 m
OP	C-U200013	10 m

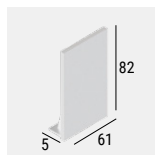
Opaline

OP	C-U200041	1,5 m
OP	C-U200042	2 m
OP	C-U200043	3 m
OP	C-U200008	5 m
OP	C-U200009	10 m
OP	C-U200010	20 m

Anti-glaring

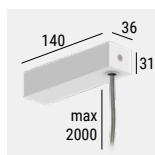
OP	C-U200044	1,5 m
OP	C-U200045	2 m
OP	C-U200046	3 m
OP	C-U200014	5 m
OP	C-U200015	10 m

Rollip60_MP | Caps kit



WH	C-V400017	2 x
BB	C-V400018	2 x

Rollip60_MP | Power supply kit

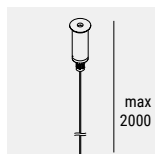


WH	64639	Single emission
BB	63300	Single emission
WH	64649	Double emission
BB	63302	Double emission

DALI 2 - DALI PUSH

WH	64660	Single / Double emission
BB	63301	Single / Double emission

Rollip60_MP | Suspension kit



WH	C-F100003
BB	C-F100021

It includes a single cable. It is necessary to purchase 2 suspension kits for the starting module and 1 suspension kit for each individual module of the system. It is already included in the corner element.

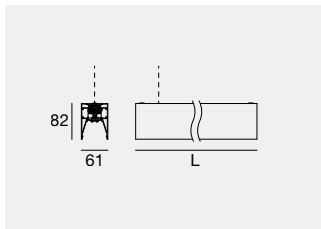
Finishes

WH	Text white R9003
BB	Text black R9005

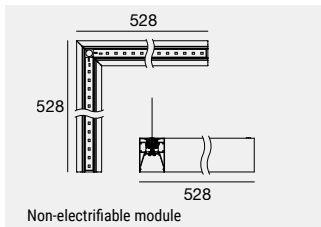
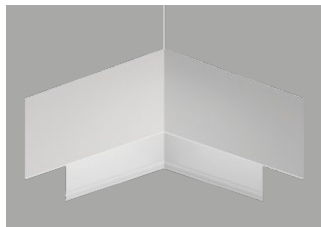
Cct

OP	Opaline PMMA	M	2700	N	4000
		W	3000		

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



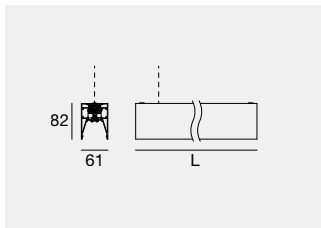
Rollip60_MP | V2 | Corner | double-emission | topLED | 220-240 V AC



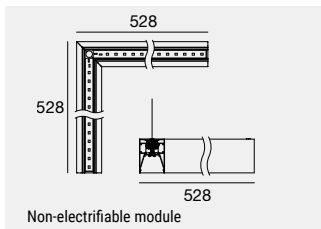
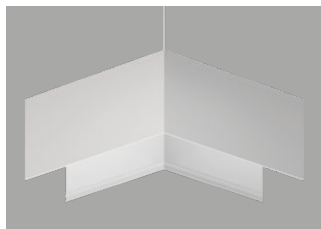
* The driver contained in the device complies with IEC 61347-2-13 annex J, and can therefore be powered by centralized power supply systems.

** First module always to be integrated with the power supply kit. All the linear modules are to be completed with at least one suspension kit, to be installed at one of the ends.

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



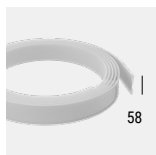
Rollip60_MP | V2 | Corner | double-emission | topLED | 220-240 V AC



* 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. All the linear modules are to be completed with at least one suspension kit, to be installed at one of the ends.

Rollip60_MP | Roller diffuser



Asymmetric

OP	C-U200038	1,5 m
OP	C-U200039	2 m
OP	C-U200040	3 m
OP	C-U200012	5 m
OP	C-U200013	10 m

Opaline

OP	C-U200041	1,5 m
OP	C-U200042	2 m
OP	C-U200043	3 m
OP	C-U200008	5 m
OP	C-U200009	10 m
OP	C-U200010	20 m

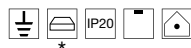
Anti-glaring

OP	C-U200044	1,5 m
OP	C-U200045	2 m
OP	C-U200046	3 m
OP	C-U200014	5 m
OP	C-U200015	10 m

Finishes

WH	Text white R9003	OP	Opaline PMMA	M	2700	N	4000
BB	Text black R9005			W	3000		

Cct



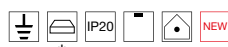
	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 23 W DC - 25 W AC **				
C00800	WH	M	3471 - 2869	DZ
DALI *	BB	W	3635 - 3004	
C00843		N	3883 - 3220	
L 1500 mm - CRI 90 - 34,5 W DC - 38 W AC **				
C00801	WH	M	5207 - 4303	DZ
DALI *	BB	W	5453 - 4506	
C00844		N	5824 - 4830	
L 2000 mm - CRI 90 - 46 W DC - 50 W AC **				
C00802	WH	M	6942 - 5737	DZ
DALI *	BB	W	7270 - 6008	
C00845		N	7766 - 6440	

Joining kit included

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

C00810	WH	M	3471 - 2868	DZ
DALI *	BB	W	3635 - 3004	
C00846		N	3883 - 3220	

Delivered lumens measured with opal diffuser.
With anti-glare diffuser, UGR < 19.



	Fin	Cct	lm S - lm D	Opt
L 1000 mm - CRI 90 - 33 W DC - 36 W AC **				
C01295	WH	M	4711 - 3893	DZ
DALI *	BB	W	4933 - 4077	
C01301		N	5243 - 4370	
L 1500 mm - CRI 90 - 150 W DC - 55 W AC **				
C01296	WH	M	7067 - 5840	DZ
DALI *	BB	W	7400 - 6115	
C01302		N	7865 - 6555	
L 2000 mm - CRI 90 - 66 W DC - 73 W AC **				
C01297	WH	M	9422 - 7786	DZ
DALI *	BB	W	9866 - 8153	
C01303		N	10486 - 8740	

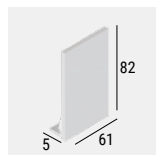
Joining kit included

L 540x540 mm - CRI 90 - 33 W DC - 36 W AC

C01305	WH	M	4711 - 1947	DZ
DALI *	BB	W	4933 - 2039	
C01307		N	5243 - 2185	

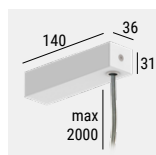
Delivered lumens measured with opal diffuser.
With anti-glare diffuser, UGR < 19.

Rollip60_MP | Caps kit



WH	C-V400017	2 x
BB	C-V400018	2 x

Rollip60_MP | Power supply kit

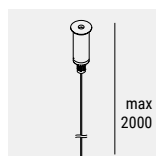


WH	64639	Single emission
BB	63300	Single emission
WH	64649	Double emission
BB	63302	Double emission

DALI 2 - DALI PUSH

WH	64660	Single / Double emission
BB	63301	Single / Double emission

Rollip60_MP | Suspension kit



WH	C-F100003
BB	C-F100021

It includes a single cable. It is necessary to purchase 2 suspension kits for the starting module and 1 suspension kit for each individual module of the system. It is already included in the corner element.





IRI headquarters
Milan (Italy)

Lighting Designer:
Garibaldi Architects

Photography:
Giacomo Albo

Electronics

AL

99374 ON/OFF 75W 210 x 49 x h 25 ⌚ 56	99331 ON/OFF 150W 158 x 60 x h 35 ⌚ 70	99332 0/1-10V 150W 158 x 60 x h 35 ⌚ 70	83333 DALI/PUSH 150W 188 x 68 x h 34 ⌚ 77	C-E400002 DALI/PUSH 240W 188 x 68 x h 34 ⌚ 77
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EP

C-E300009 ON/OFF 75W CV 48V 280 x 41 x h 29 ⌚ 49	C-E300010 ON/OFF 150W CV 48V 280 x 41 x h 29 ⌚ 49	99784 ON/OFF 150W CV 48V 219 x 63 x h 35 ⌚ 80	99785 ON/OFF 240W CV 48V 244 x 71 x h 38 ⌚ 81	C-E400003 DALI/PUSH 150W CV 48V 188 x 68 x h 34 ⌚ 77
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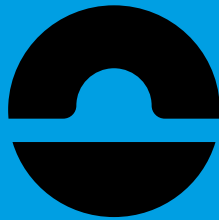
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Vibranding Design
Granollers (Spain)

Photography:
Jordi Anguera



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