

OLIVER

Oliver is a bollard with fixed optics, available in two heights and with two types of lenses that allow asymmetrical light beams. It guarantees diffused and homogeneous lighting.



600MM | 2700K - ULTRA WIDE

LAMPING

Source	LED
Total power	8,2W
Emission	asymmetric 161°
Switching	according to driver
Tension	max 700mA
Color temperature	2700K
Initial luminaire efficacy	84 lm/W
Typ CRI	>90
Dimensions	Ø122x36x600mm
Materials	aluminium, steel
Notes	Plinth installation Cable length 2m
Accessories	Plinth,

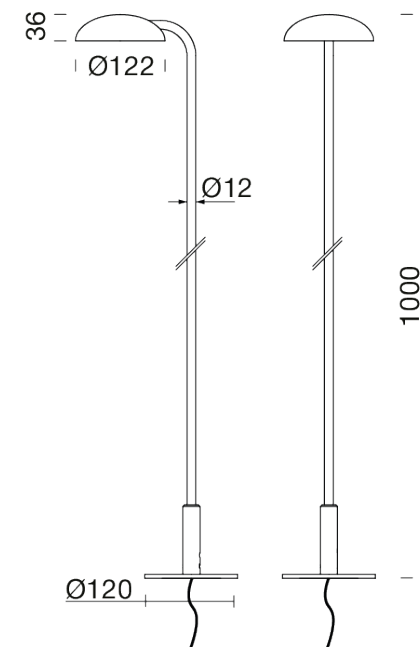
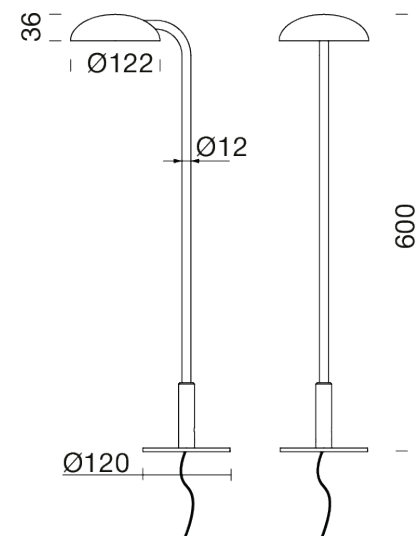
Codes

GROPF0913DMCG
GROPF0913DMVE
GROPF0913DMLG
GROPF0913DMNE

Structure

Cetonia green
Pine green
Lucent grove
Ink black

Certificazioni



600MM | 2700K - WIDE

LAMPING

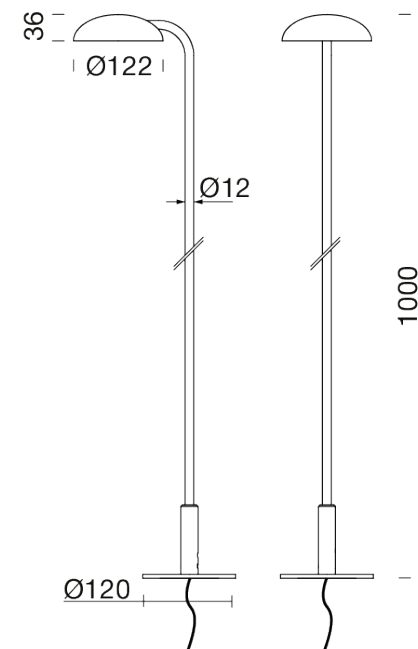
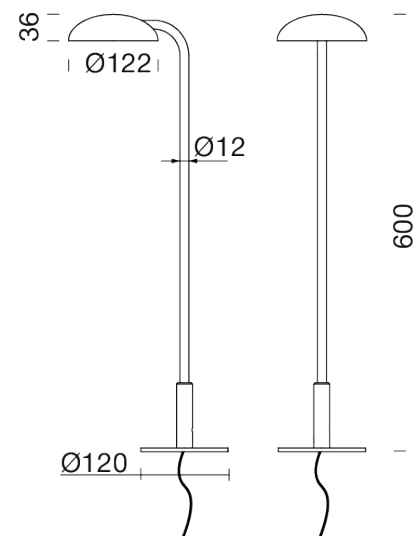
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GROPF0914DMLG
GROPF0914DMNE

Structure

Cetonia green
Pine green
Lucent grove
Ink black



600MM | 3000K - ULTRA WIDE

LAMPING

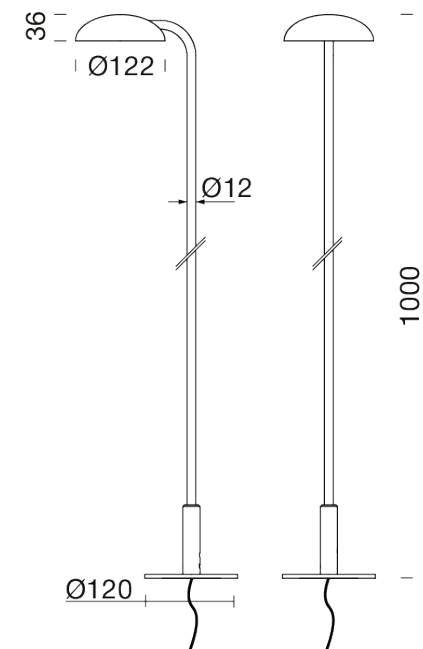
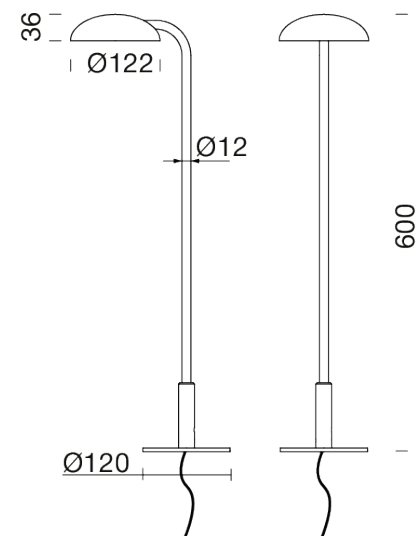
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Codes

GROPF0913WMCG
GROPF0913WMVE
GROPF0913WMLG
GROPF0913WMNE

Structure

Cetonia green
Pine green
Lucent grove
Ink black



600MM | 3000K - WIDE

LAMPING

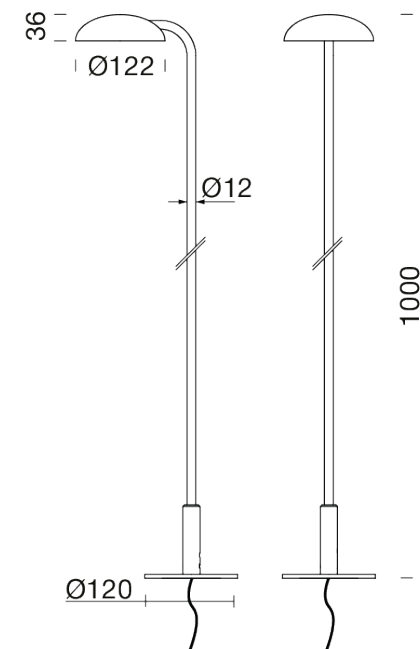
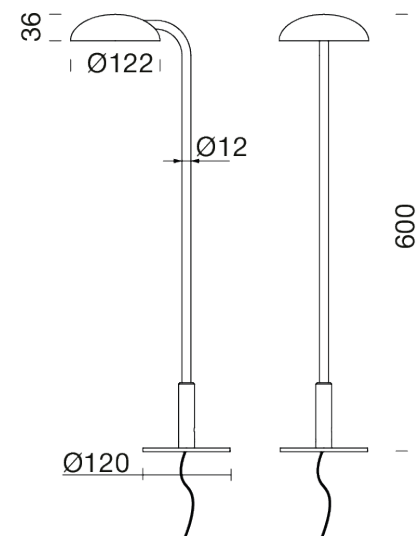
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GROPF0914WMLG
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1000MM | 2700K - ULTRA WIDE

LAMPING

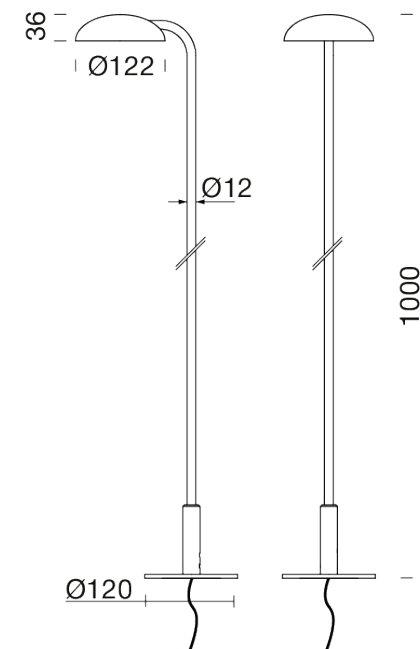
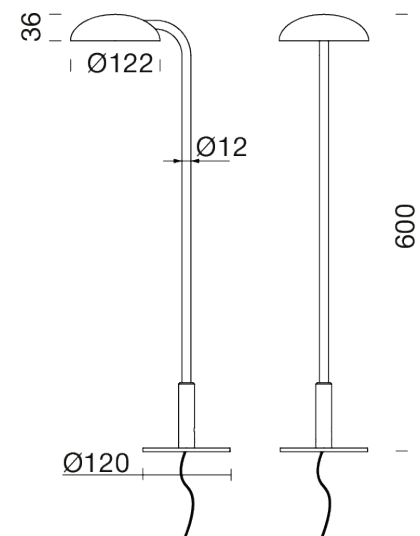
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GROPF0913DBCG
GROPF0913DBVE
GROPF0913DBLG
GROPF0913DBNE

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1000MM | 2700K - WIDE

LAMPING

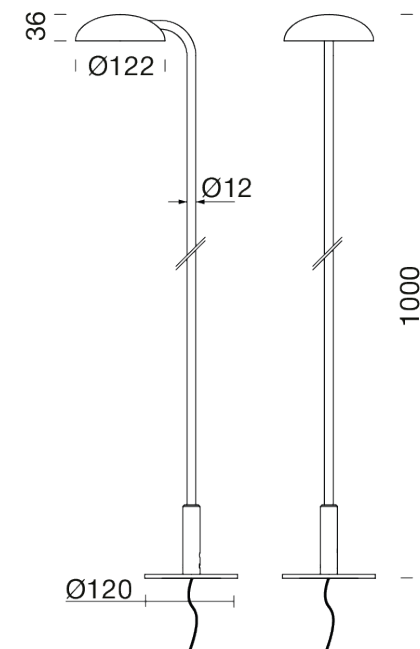
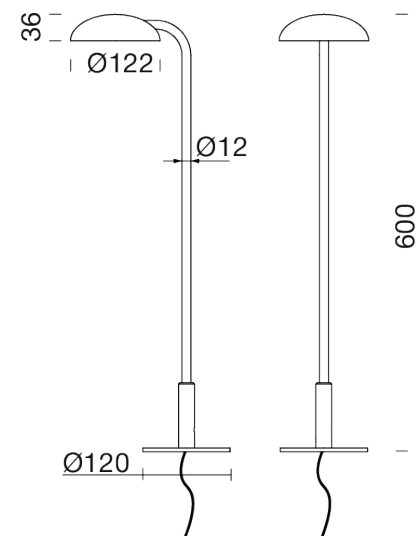
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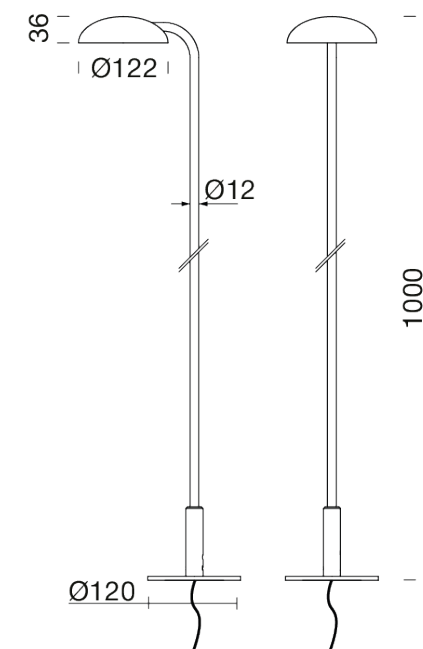
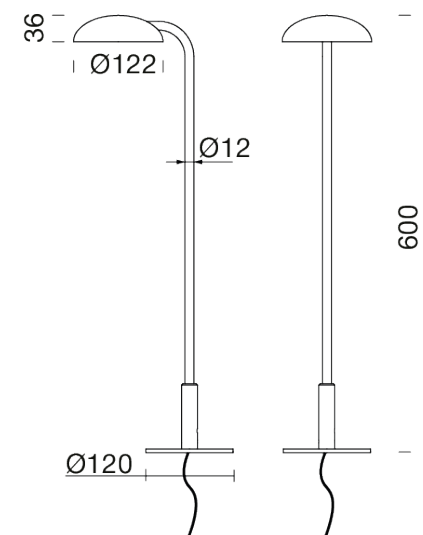
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GROPF0913WBVE
GROPF0913WBLG
GROPF0913WBNE

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