

# LUX GARDEN

LUX is a collection of high-performance spots for outdoor applications.

Lux Garden is proposed on a special rod for outdoor installations in the ground and it is orientable and adjustable. The spot slides on the rod allowing positioning as desired.

Spots are available in different finishes, color temperatures and beam angles. Dimmable via 1-10V and DALI.



3000K | 17°

#### LAMPING

Source	LED
Total power	4.2W
Emission	orientable
Switching	according to driver
Tension	350mA
Color temperature	3000K
Luminous flux	366lm
Initial luminaire efficacy	90lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	Ø5x8.8x80
Materials	anodized aluminium
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	driver not included, cable lenght 2m, series connection
Customization options	2700K
Accessories	Drivers 350mA,
Net lamp weight	0.4 kg

#### Codes

BLUG3001N21WAA  
BLUG3001N21WAN  
BLUG3001N21WVE

#### Structure

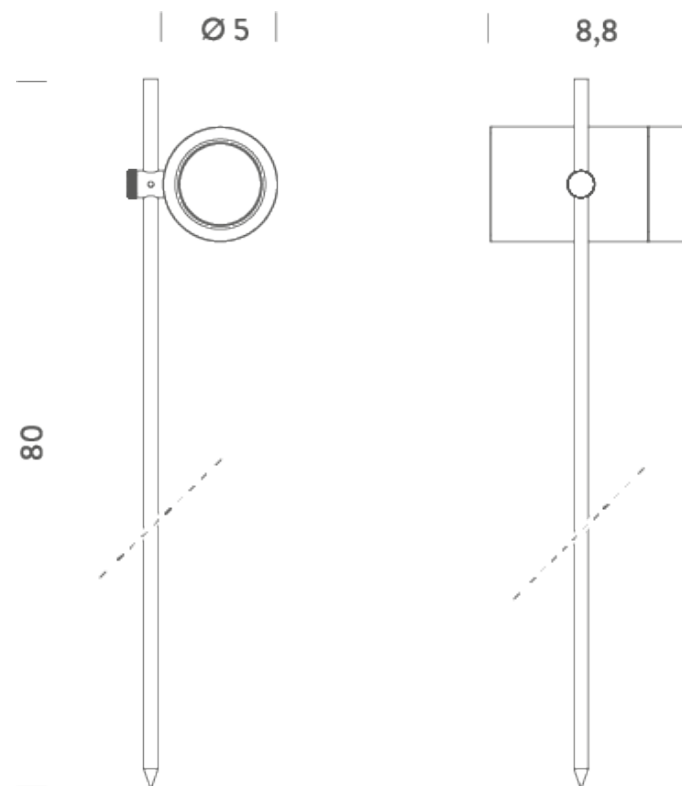
grey  
black  
green

#### PACKAGE

Package 01

Dimension: 110x12x12 cm / Gross weight: 1,42 kg

#### Certificazioni



3000K | 46°

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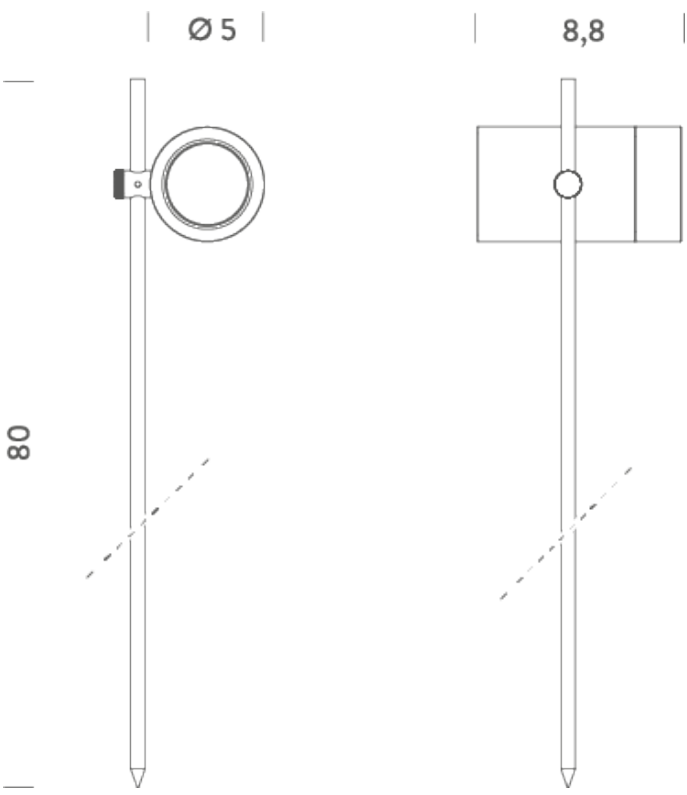
Codes

BLUG3001F21WAA  
BLUG3001F21WAN  
BLUG3001F21WVE

PACKAGE

Package 01      Dimension: 110x12x12 cm / Gross weight: 1,42 kg

Certificazioni



4000K | 17°

#### LAMPING

Source	LED
Total power	4.2W
Emission	orientable
Switching	according to driver
Tension	350mA
Color temperature	4000K
Luminous flux	372lm
Initial luminaire efficacy	90lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	Ø5x8.8x80
Materials	anodized aluminum
Ambient temperature range	-20°C//35°C
Performance ambient temperature	25°C
Notes	driver not included, cable lenght 2m, series connection
Customization options	2700K
Accessories	Drivers 350mA,
Net lamp weight	0.4 kg

#### Codes

BLUG3001N21NAA  
BLUG3001N21NAN  
BLUG3001N21NVE

#### Structure

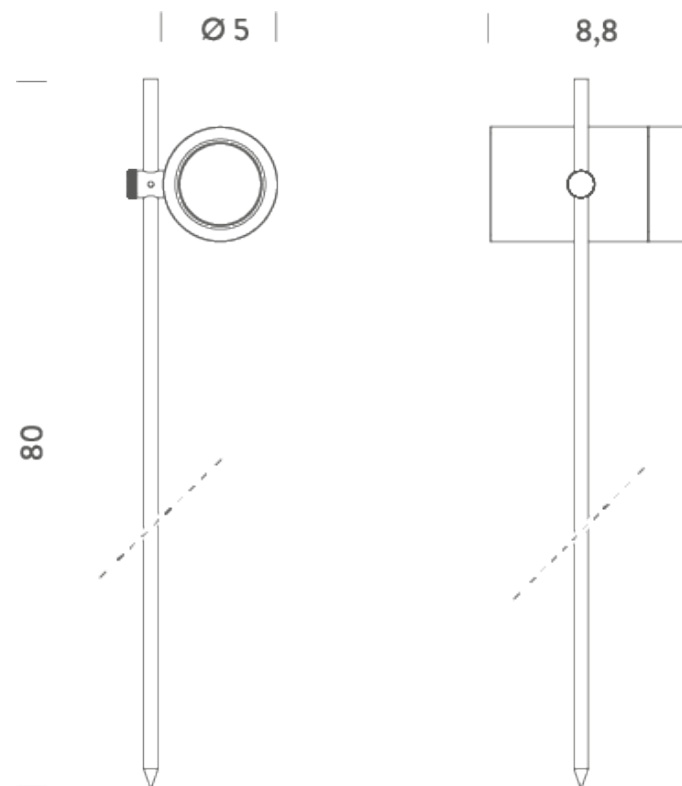
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BLUG3001F21NAN  
BLUG3001F21NVE

Structure

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black  
green

PACKAGE

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