

LUX SPOT

The LUX collection, characterized by small spots for outdoor applications, is enriched with more powerful versions to meet the need for a more powerful lighting.

Lux Spot, is available in different lumen package dedicated to specific application needs, finishes, color temperatures and beam angles.

Bracket to install the spot and adjust the orientation. The spot can be installed also using a ground spike.



4,2W | 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	87lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	Ø5x8.8x8.8
Materials	anodized aluminum
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	cable 2m, ped BLUXSPEG not included, driver not included. Compatible control 1-10V, DALI, DMX, Casambi
Customization options	2700K
Accessories	Drivers 350mA, Peg Lux S,
Net lamp weight	0.35 kg

Codes

BLUS1801N21WAA
BLUS1801N21WAN

Structure

grey
black

PACKAGE

Package 01 Dimension: 14,5x10x9,5 cm / Gross weight: 0,40 kg

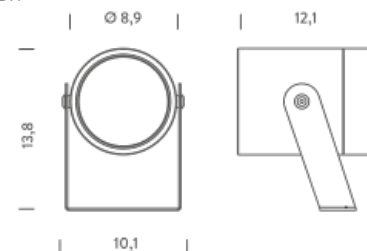
Certificazioni



LUX SPOT 4,2W



LUX SPOT 12W



4,2W | 3000K - 46°

LAMPING

Source	LED
Total power	4.2W
Emission	orientable
Switching	according to driver
Tension	350mA
Color temperature	3000K
Luminous flux	372lm
Initial luminaire efficacy	89lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	Ø5x8.8x8.8
Materials	anodized aluminum
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	cable 2m, ped BLUXSPEG not included, driver not included. Compatible control 1-10V, DALI, DMX, Casambi
Customization options	2700K
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BLUS1801F21WAA
BLUS1801F21WAN

Structure

grey
black

PACKAGE

Package 01 Dimension: 14,5x10x9,5 cm / Gross weight: 0,40 kg

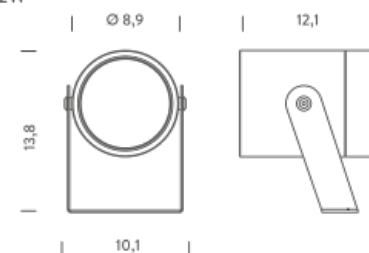
Certificazioni



LUX SPOT 4,2W



LUX SPOT 12W



4,2W | 4000K - 17°

LAMPING

Source	LED
Total power	4.2W
Emission	orientable
Switching	according to driver
Tension	350mA
Color temperature	4000K
Luminous flux	366lm
Initial luminaire efficacy	87lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	Ø5x8.8x8.8
Materials	anodized aluminum
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	cable 2m, ped BLUXSPEG not included, driver not included. Compatible control 1-10V, DALI, DMX, Casambi
Customization options	2700K
Accessories	Drivers 350mA, Peg Lux S,
Net lamp weight	0.35 kg

Codes

BLUS1801N21NAA
BLUS1801N21NAN

Structure

grey
black

PACKAGE

Package 01 Dimension: 14,5x10x9,5 cm / Gross weight: 0,40 kg

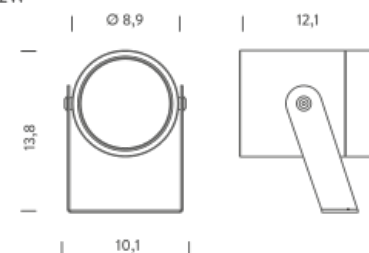
Certificazioni



LUX SPOT 4,2W



LUX SPOT 12W



4,2W | 4000K - 46°

LAMPING

Source	LED
Total power	4.2W
Emission	orientable
Switching	according to driver
Tension	350mA
Color temperature	4000K
Luminous flux	372lm
Initial luminaire efficacy	89lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	Ø5x8.8x8.8
Materials	anodized aluminum
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	cable 2m, ped BLUXSPEG not included, driver not included. Compatible control 1-10V, DALI, DMX, Casambi
Customization options	2700K
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Net lamp weight	0.35 kg

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BLUS1801F21NAN

Structure

grey
black

PACKAGE

Package 01 Dimension: 14,5x10x9,5 cm / Gross weight: 0,40 kg

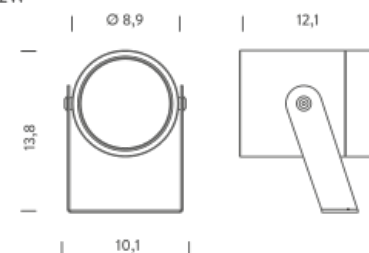
Certificazioni



LUX SPOT 4,2W



LUX SPOT 12W



12W | 2700K - 14°

LAMPING

Source	LED spot
Total power	12W
Emission	orientable
Switching	according to bulb
Tension	350mA
Color temperature	2700K
Luminous flux	1040lm
Initial luminaire efficacy	87lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
IP class	67
Dimensions	ø8,9x13,8
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	

Net lamp weight 1,10 kg

Codes

BLUS1801N43DAA
BLUS1801N43DAN

Structure

grey
black

PACKAGE

Package 01 Dimension: 23,50x15x11 cm / Gross weight: 1,25 kg

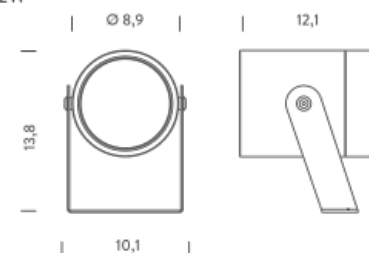
Certificazioni



LUX SPOT 4,2W



LUX SPOT 12W



12W | 2700K - 53°

LAMPING

Source	LED spot
Total power	12W
Emission	orientable
Switching	according to bulb
Tension	350mA
Color temperature	2700K
Luminous flux	900lm
Initial luminaire efficacy	75lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
IP class	67
Dimensions	ø8,9x13,8
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	

Net lamp weight 1,10 kg

Codes

BLUS1801H43DAA
BLUS1801H43DAN

Structure

grey
black

PACKAGE

Package 01 Dimension: 23,50x15x11 cm / Gross weight: 1,25 kg

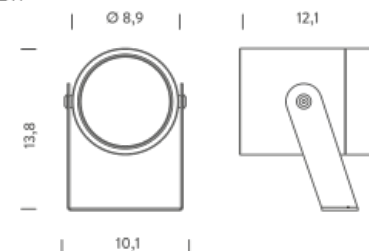
Certificazioni



LUX SPOT 4,2W



LUX SPOT 12W



12W | 3000K - 14°

LAMPING

Source	LED spot
Total power	12W
Emission	orientable
Switching	according to bulb
Tension	350mA
Color temperature	3000K
Luminous flux	1100lm
Initial luminaire efficacy	92lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
IP class	67
Dimensions	ø8,9x13,8
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	

Net lamp weight 1,10 kg

Codes

BLUS1801N43WAA
BLUS1801N43WAN

Structure

grey
black

PACKAGE

Package 01 Dimension: 23,50x15x11 cm / Gross weight: 1,25 kg

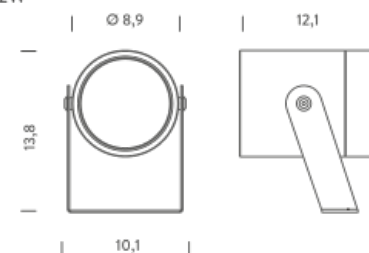
Certificazioni



LUX SPOT 4,2W



LUX SPOT 12W



12W | 3000K - 53°

LAMPING

Source	LED spot
Total power	12W
Emission	orientable
Switching	according to bulb
Tension	350mA
Color temperature	3000K
Luminous flux	950lm
Initial luminaire efficacy	80lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Dimensions	ø8,9x13,8
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	

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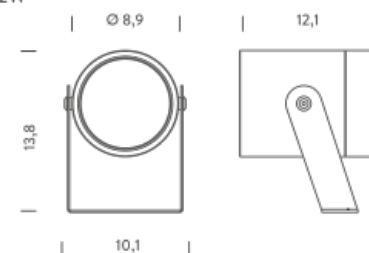
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LUX SPOT 4,2W



LUX SPOT 12W



12W | 4000K - 14°

LAMPING

Source	LED spot
Total power	12W
Emission	orientable
Switching	according to bulb
Tension	350mA
Color temperature	4000K
Luminous flux	1200lm
Initial luminaire efficacy	100lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
Dimensions	ø8,9x13,8
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	

Net lamp weight 1,10 kg

Codes

BLUS1801N43NAA
BLUS1801N43NAN

Structure

grey
black

PACKAGE

Package 01 Dimension: 23,50x15x11 cm / Gross weight: 1,25 kg

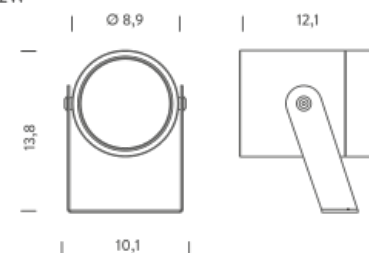
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LUX SPOT 12W



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Tension	350mA
Color temperature	4000K
Luminous flux	1200lm
Initial luminaire efficacy	100lm/W
Initial chromaticity	SDCM<3
Typ CRI	>90
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