

MINIFLUX OPAL

MINIFLUX ist ein modulares LED-System für dekorative und Akzentbeleuchtung des Innen- und Außenbereichs.

Hochemissions-LED-Streifen (24V DC) in einem Aluminiumprofil.

Diffusor polycarbonat opal für eine homogene Beleuchtung.

Transparente Polycarbonat-Halterungen erlauben eine flexible Befestigung.

Miniflux ist in verschiedenen Längen und Farbtemperaturen verfügbar.

LED-Driver sind nicht enthalten.



1M | 3000K

LAMPING

Source	Linear LED
Total power	15W
Emission	Diffused orientable
Switching	according to driver
Tension	24VDC
Color temperature	3000K
Luminous flux	905lm
Initial luminaire efficacy	60lm/W
Initial chromaticity	SDCM < 3
Typ CRI	97
IP class	65
Dimensions	ø2x103cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	cable 2m; driver not included
Customization options	LED colour temperature, tube length, 1-10V, DALI, DMX, Casambi
Accessories	Connectors kit IP68, Drivers 24VDC + DALI interface,
Net lamp weight	0,30 kg

Codes

BBOK0910G26WPO

Structure

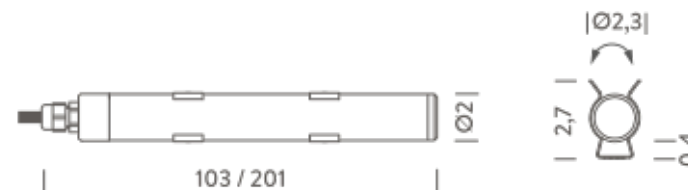
opal white

PACKAGE

Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,40 kg

Certificazioni



1M | 4000K

LAMPING

Source	Linear LED
Total power	15W
Emission	Diffused orientable
Switching	according to driver
Tension	24VDC
Color temperature	4000K
Luminous flux	905lm
Initial luminaire efficacy	60lm/W
Initial chromaticity	SDCM < 3
Typ CRI	94
IP class	65
Dimensions	ø2x103cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 35°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	cabale 2m; driver not included
Customization options	LED colour temperature, tube length, 1-10V, DALI, DMX, Casambi
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Structure

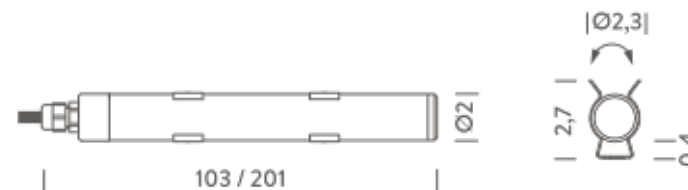
opal white

PACKAGE

Package 01

Dimension: 120x8,5x4 cm / Gross weight: 0,40 kg

Certificazioni



2M | 3000K

LAMPING

Source	Linear LED
Total power	30W
Emission	Diffused orientable
Switching	according to driver
Tension	24VDC
Color temperature	3000K
Luminous flux	1800lm
Initial luminaire efficacy	60lm/W
Initial chromaticity	SDCM < 3
Typ CRI	97
IP class	65
Dimensions	ø2x201cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	cabale 2m; driver not included
Customization options	LED colour temperature, tube length, 1-10V, DALI, DMX, Casambi
Accessories	Connectors kit IP68, Drivers 24VDC + DALI interface,
Net lamp weight	0,60 kg

Codes

BBOK0920G26WPO

Structure

opal white

PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,72 kg

Certificazioni



2M | 4000K

LAMPING

Source	Linear LED
Total power	30W
Emission	Diffused orientable
Switching	according to driver
Tension	24VDC
Color temperature	4000K
Luminous flux	1800lm
Initial luminaire efficacy	60lm/W
Initial chromaticity	SDCM < 3
Typ CRI	94
IP class	65
Dimensions	ø2x201cm
Materials	Polycarbonate
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Mechanical impact protection code	IK08
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Package 01

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