

MINIFLUX OPAL

MINIFLUX è un sistema a LED modulare per interni/esterni adatto all'illuminazione in velette, decorativa e d'accento. Corpo in profilato in alluminio su cui è posizionata una striscia di Nastro LED 24V DC ad alta emissione. Diffusore in policarbonato opale per un'emissione omogenea della luce. Il fissaggio avviene tramite staffe in policarbonato trasparente che permettono l'orientabilità del prodotto. Miniflux è proposto in diverse lunghezze e temperature colore. Alimentatore escluso.



1M | 3000K

LAMPING

Source	Linear LED
Total power	15W
Emission	Diffused orientable
Tension	24VDC
Color temperature	3000K
Luminous flux	905lm
Initial luminaire efficacy	> 60lm/W
Initial chromaticity	SDCM < 3
Typ cri	97
Energy class	A+
Ip class	65
Dimensions	ø2x103cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Drivers 24VDC,
Net lamp weight	0,31 kg

Codes

BBOK0910G26WPO

Structure

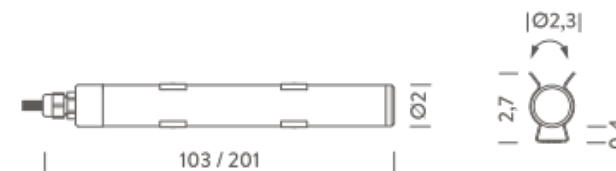
opal white

PACKAGE

Package 01

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

Certificazioni



1M | 4000K

LAMPING

Source	Linear LED
Total power	15W
Emission	Diffused orientable
Tension	24VDC
Color temperature	4000K
Initial luminaire efficacy	> 60lm/W
Initial chromaticity	SDCM < 3
Typ cri	94
Energy class	A+
Ip class	65
Dimensions	ø2x103cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 35°
Performance ambient temperature	25°
Mechanical impact protection code	IK10
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Drivers 24VDC,
Net lamp weight	0,31 kg

Codes

BBOK0910G26NPO

Structure

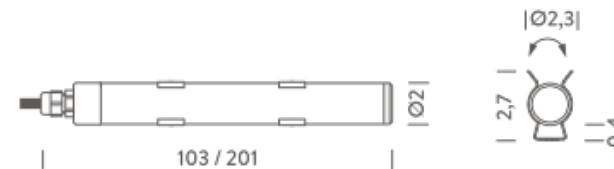
opal white

PACKAGE

Package 01

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

Certificazioni



2M | 3000K

LAMPING

Source	Linear LED
Total power	30W
Emission	Diffused orientable
Tension	24VDC
Color temperature	3000K
Initial luminaire efficacy	> 60lm/W
Initial chromaticity	SDCM < 3
Typ cri	97
Energy class	A+
Ip class	65
Dimensions	ø2x201cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 50°
Performance ambient temperature	25°
Mechanical impact protection code	IK08
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 2m; driver not included
Customization options	Lengths
Accessories	Drivers 24VDC,
Net lamp weight	0,49 kg

Codes

BBOK0920G26WPO

Structure

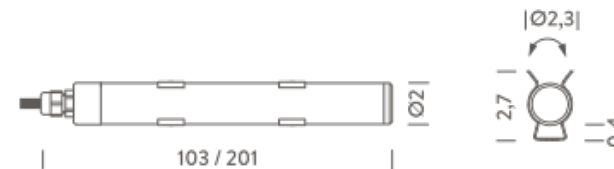
opal white

PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 0,31 kg

Certificazioni



2M | 4000K

LAMPING

Source	Linear LED
Total power	30W
Emission	Diffused orientable
Tension	24VDC
Color temperature	4000K
Initial luminaire efficacy	> 40lm/W
Initial chromaticity	SDCM < 3
Typ cri	94
Energy class	A+
Ip class	65
Dimensions	ø2x201cm
Materials	Polycarbonate
Ambient temperature range	- 20°C / 35°
Performance ambient temperature	25°
Mechanical impact protection code	IK10
Notes	compatible controls: 1-10V, DALI, DMX, Casambi; cable 0,5m; driver not included
Customization options	Lengths
Accessories	Drivers 24VDC,
Net lamp weight	0,49 kg

Codes

BBOK0920G26NPO

Structure

opal white

PACKAGE

Package 01

Dimension: 220x8,5x4 cm / Gross weight: 1,75 kg

Certificazioni

