

MINIFLUX LINEA OPAL

Miniflux Linea Opal est un système à LED en suspension l'éclairage intérieur. Corps en profilé aluminium sur lequel est positionnée une bande de ruban LED 24V DC. CRI>97. Diffuseur opale en polycarbonate pour une émission de lumière homogène. Disponible en finition noire, rouge et or. Miniflux est disponible en deux températures de couleur et dans les versions TRIAC et DALI. Driver déporté inclus.



TRIAC | 2700K

LAMPING

Source	LED strip
Total power	15W
Emission	diffused orientable
Switching	TRIAC
Tension	24V
Color temperature	2700K
Luminous flux	860lm
Initial luminaire efficacy	57lm/W
Initial chromaticity	SDCM<3
Typ CRI	>97
Energy class	F
IP class	40
Dimensions	106xø2cm
Materials	polycarbonate
Ambient temperature range	-20°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK08
Notes	

Customization options
Net lamp weight

included: canopy with 1 x driver | 1 x electrical
cable 3m | 2 x adjustable metal cables 2m | driver
included | canopy RAL 9005 black for black finish |
canopy RAL 9016 white for red/gold finish
tube length
0.6 kg

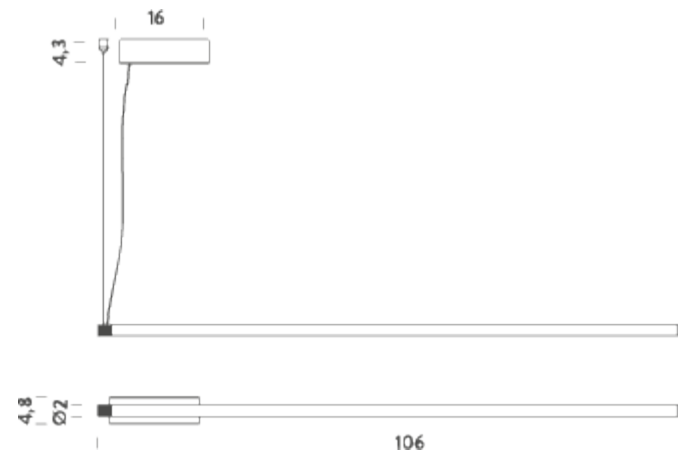
Codes

BMLO2710G26DAN
BMLO2710G26DAR
BMLO2710G26DAO

Structure

black
red
gold

Certificazioni



TRIAC | 3000K

LAMPING

Source	LED strip
Total power	15W
Emission	diffused orientable
Switching	TRIAC
Tension	24V
Color temperature	3000K
Luminous flux	905lm
Initial luminaire efficacy	60m/W
Initial chromaticity	SDCM<3
Typ CRI	>97
Energy class	F
IP class	40
Dimensions	106xø2cm
Materials	polycarbonate
Ambient temperature range	-20°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK08
Notes	

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canopy RAL 9016 white for red/gold finish
tube length
0,6 kg

Codes

BMLO2710G26WAN
BMLO2710G26WAR
BMLO2710G26WAO

Structure

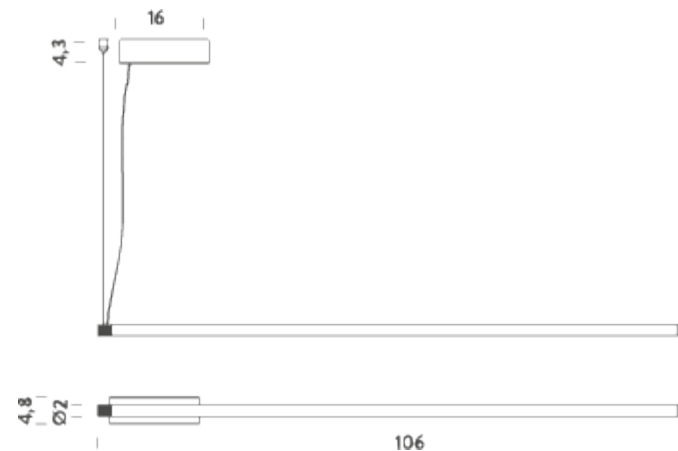
black
red
gold

PACKAGE

Package 01

Dimension: 140x8x8 cm / Gross weight: 2,4 kg

Certificazioni



DALI | 2700K

LAMPING

Source	LED strip
Total power	15W
Emission	diffused orientable
Switching	DALI
Tension	24V
Color temperature	2700K
Luminous flux	860lm
Initial luminaire efficacy	57lm/W
Initial chromaticity	SDCM<3
Typ CRI	>97
Energy class	F
IP class	40
Dimensions	106xø2cm
Materials	polycarbonate
Ambient temperature range	-20°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK08
Notes	

Customization options
Net lamp weight

included: canopy with 1 x driver | 1 x electrical
cable 3m | 2 x adjustable metal cables 2m | driver
included | canopy RAL 9005 black for black finish |
canopy RAL 9016 white for red/gold finish
tube length
0,6 kg

Codes

BMLO1610G26DAN
BMLO1610G26DAR
BMLO1610G26DAO

Structure

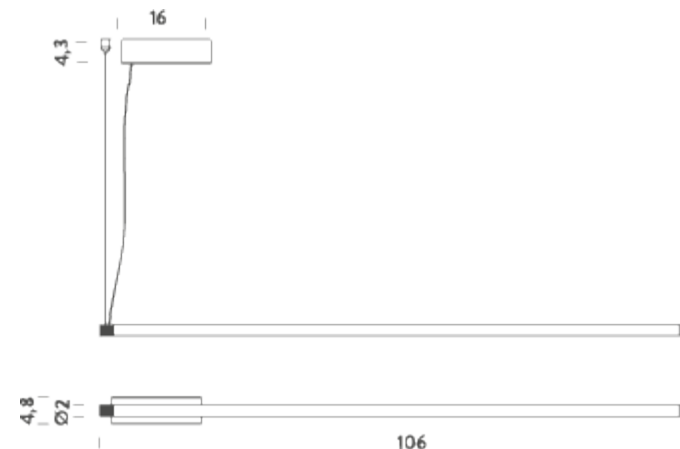
black
red
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PACKAGE

Package 01

Dimension: 140x8x8 cm / Gross weight: 2,4 kg

Certificazioni



DALI | 3000K

LAMPING

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Switching	DALI
Tension	24V
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Customization options
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Codes

BMLO1610G26WAN
BMLO1610G26WAR
BMLO1610G26WAO

Structure

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