

MINIFLUX LINEA OPAL

Miniflux Linea Opal ist ein LED-Pendelsystem für die Innenbeleuchtung. Der Körper besteht aus einem Aluminiumprofil, das mit einem Hochleistungs LED-Stripe CRI>97, 24V DC bestückt ist und einem opalen Polycarbonat-Diffusor. Erhältlich in schwarzer, weißer, roter und goldener Ausführung. Miniflux ist in zwei Farbtemperaturen und in TRIAC- und DALI-Versionen erhältlich. Vorschaltgerät im Lieferumfang enthalten.



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
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
Energy class
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
F
0.6 kg

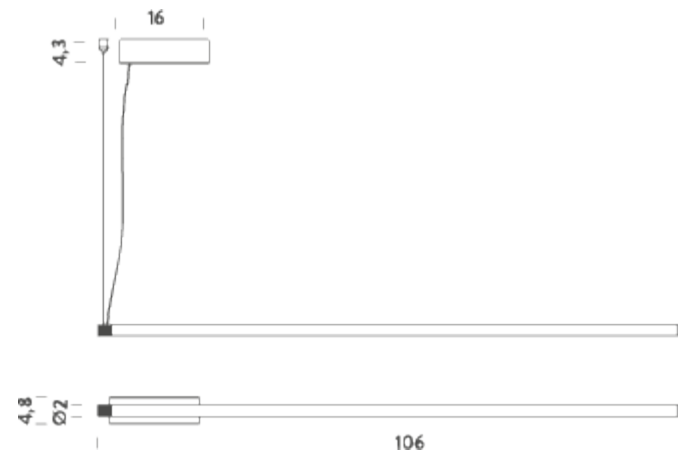
Codes

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
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
Energy class
Net lamp weight

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

Codes

BMLO2710G26WAN
BMLO2710G26WAR
BMLO2710G26WAO

Structure

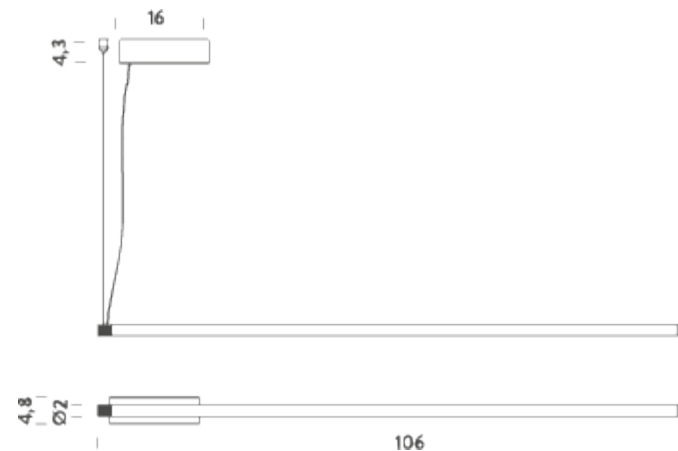
black
red
gold

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
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	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

Customization options
Energy class
Net lamp weight

Codes

BMLO1610G26DAN
BMLO1610G26DAR
BMLO1610G26DAO

Structure

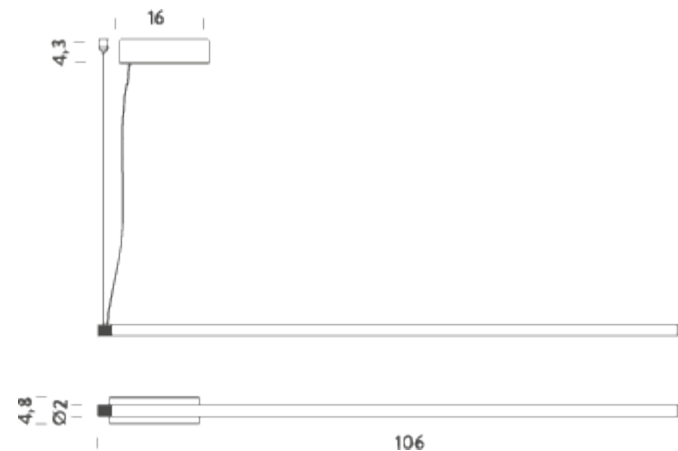
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red
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PACKAGE

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Certificazioni



DALI | 3000K

LAMPING

Source	LED strip
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Emission	diffused orientable
Switching	DALI
Tension	24V
Color temperature	3000K
Luminous flux	905lm
Initial luminaire efficacy	60m/W
Initial chromaticity	SDCM<3
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Customization options
Energy class
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canopy RAL 9016 white for red/gold finish
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F
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Codes

BMLO1610G26WAN
BMLO1610G26WAR
BMLO1610G26WAO

Structure

black
red
gold

PACKAGE

Package 01

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