MINIFLUX LINEA WALL

Miniflux Linea is the new range of linear systems for general and decorative interior lighting. Available in different versions: pendant with transparent or opal diffuser and wall-mounted by means of a special frame or clip. Aluminum profile body on which a 24V DC LED strip with CRI>97 is positioned. The collection is offered in different finishes and color temperatures. Remote driver is included (onboard driver for wall-mounted version).



LAMPING

Source Total power Emission Switching

Tension
Color temperature
Luminous flux
Initial luminaire efficacy

Initial chromaticity
Typ CRI
IP class
Dimensions

Materials

Ambient tempera

Ambient temperature range Performance ambient temperature Mechanical impact protection code

Notes

Customization options

Energy class
Net lamp weight

Codes

BMLA3908026DAN

PACKAGE

Package 01

Certificazioni



LED strip 12W direct push-botton

24V 2700K 681lm 57lm/W SDCM<3

>97 40

> 102xø3,2cm polycarbonate -20°C / +35°C

25°C IK08

wall support with integrated driver and dimmable push button included | driver included | RAL 9005

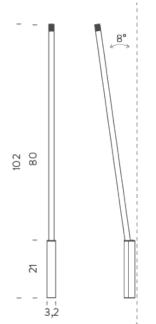
black

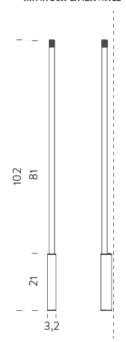
tube length | external electrical cable

F 0,6 kg

Structure

black





LAMPING

Source Total power Emission Switching Tension

Color temperature Luminous flux Initial luminaire efficacy

Initial chromaticity Typ CRI IP class

Dimensions
Materials
Ambient temperature range

Performance ambient temperature
Mechanical impact protection code

Notes

Customization options

Energy class
Net lamp weight

Codes

BMLA3908026WAN

PACKAGE

Package 01

Certificazioni



LED strip 12W direct push-botton

24V 3000K 717lm

60m/W SDCM<3 >97 40

102xø3,2cm polycarbonate -20°C / +35°C

25°C IK08

wall support with integrated driver and dimmable push button included | driver included | RAL 9005

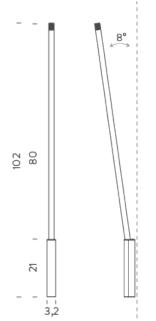
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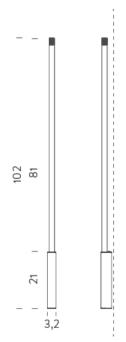
tube length | external electrical cable

F 0,6 kg

Structure

black





MINIFLUX LINEA WALL 8°

MINIFLUX LINEAWALL

LAMPING

Source Total power Emission Switching Tension

Color temperature
Luminous flux
Initial luminaire effic

Initial luminaire efficacy Initial chromaticity

Typ CRI IP class Dimensions Materials

Ambient temperature range Performance ambient temperature Mechanical impact protection code

Notes

Customization options
Net lamp weight

Codes

BMLA3908026DAN

PACKAGE

Package 01

Certificazioni



LED strip 12W direct push-button

24V 2700K

681lm 57lm/W SDCM<3 >97 40

102xø3,2cm polycarbonate -20°C / +35°C

25°C IK08

wall support with integrated driver and dimmable push button included | driver included | RAL 9005

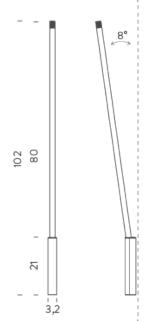
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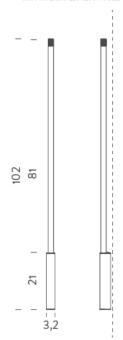
tube length | external electrical cable

0,6 kg

Structure

black





MINIFLUX LINEA WALL 8°

MINIFLUX LINEAWALL

LAMPING

Source Total power Emission Switching

Tension
Color temperature
Luminous flux
Initial luminaire effic

Initial luminaire efficacy Initial chromaticity

Typ CRI IP class Dimensions Materials

Ambient temperature range Performance ambient temperature Mechanical impact protection code

Notes

Customization options
Net lamp weight

Codes

BMLA3908026WAN

PACKAGE

Package 01

Certificazioni



LED strip 12W direct

push-button 24V

3000K 717lm 60lm/W SDCM<3 >97 40 102xø3,2cm polycarbonat

polycarbonate -20°C / +35°C 25°C

25°C IK08

wall support with integrated driver and dimmable push button included | driver included | RAL 9005

black

tube length | external electrical cable

0,6 kg

Structure

black

