

WALKLINE WALL WASHER

WALKLINE ist ein lineares LED 24V DC

Beleuchtungssystem für den Außenbereich. WALKLINE ist ein lineares LED-System für den Außenbereich bestehend aus einem natürlich eloxierten Aluminiumprofil. WALKLINE ist mit einer opalen Harzversiegelung für eine homogene Lichtemission oder einer speziellen WALL-WASHER Optik ausgestattet. In verschiedenen Längen erhältlich. Dimmbar 1-10V, DALI oder DMX. Einbaubox für die Bodeninstallation ist im Lieferumfang enthalten. WALKLINE und WALKLINE WALL-WASHER haben einen hohen Widerstandsindex: sie sind sowohl begehbar als auch befahrbar. Geeignet für den Außenbereich als Signal- oder Dekorationsbeleuchtung.



0,61M | 3000K

LAMPING

Source	LED strip
Total power	12W
Emission	asymmetric 45°
Switching	according to driver
Tension	24VDC
Color temperature	3000K
Luminous flux	1030lm
Initial luminaire efficacy	86lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	61x3x9,25cm
Materials	aluminium
Ambient temperature range	-20°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Notes	driver not included, cable length 1m, certified 500kg static load, 3500kg dynamic load

Customization options
Accessories
Net lamp weight

body length
Drivers 24VDC + DALI interface,
1,75 kg

Codes

BWLK0206W52WAA

Structure

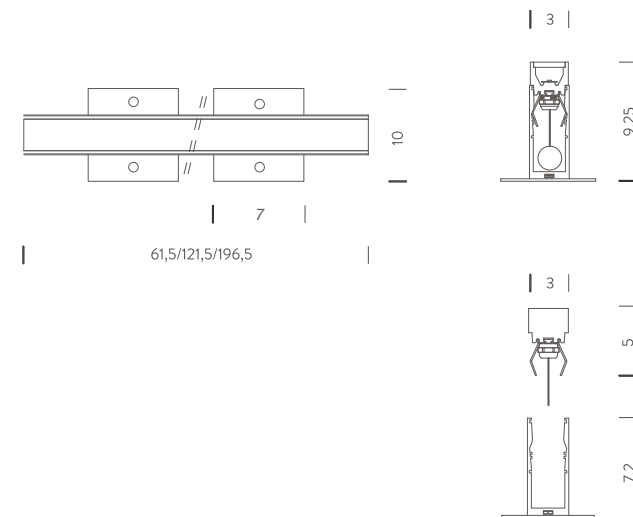
grey

PACKAGE

Package 01

Dimension: 52x3x9 cm / Gross weight: 1,75 kg

Certificazioni



0,61M | 4000K

LAMPING

Source	LED strip
Total power	12W
Emission	asymmetric 45°
Switching	according to driver
Tension	24VDC
Color temperature	4000K
Luminous flux	1144lm
Initial luminaire efficacy	95lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	61x3x9,25cm
Materials	aluminium
Ambient temperature range	-20°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Notes	driver not included, cable length 1m, certified 500kg static load, 3500kg dynamic load

Customization options	body length
Accessories	Drivers 24VDC + DALI interface,
Net lamp weight	1,75 kg

Codes

BWLK0206W52NAA

Structure

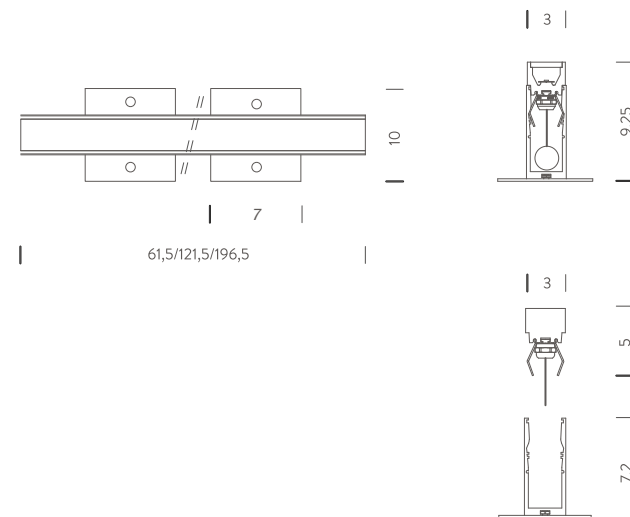
grey

PACKAGE

Package 01

Dimension: 52x3x9 cm / Gross weight: 1,75 kg

Certificazioni



1,21M | 3000K

LAMPING

Source	LED strip
Total power	24W
Emission	asymmetric 45°
Switching	according to driver
Tension	24VDC
Color temperature	3000K
Luminous flux	2060lm
Initial luminaire efficacy	86lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	121x3x9,25cm
Materials	aluminium
Ambient temperature range	-20°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Notes	driver not included, cable length 1m, certified 500kg static load, 3500kg dynamic load body length
Customization options	Drivers 24VDC + DALI interface,
Accessories	3,5 kg
Net lamp weight	

Codes

BWLK0209W52WAA

Structure

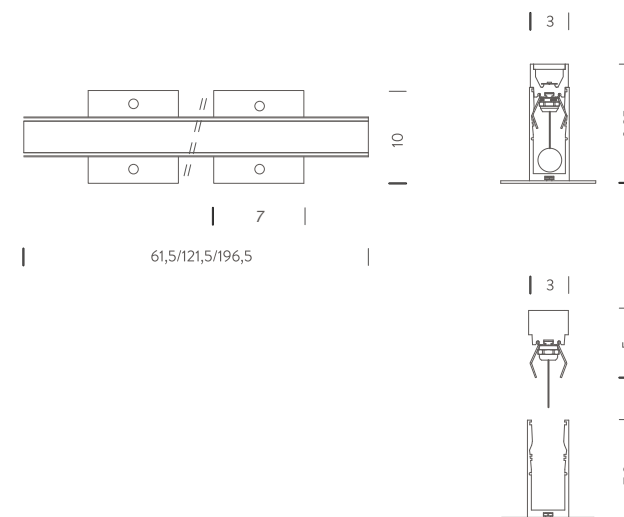
grey

PACKAGE

Package 01

Dimension: 103x3x9 cm / Gross weight: 3,5 kg

Certificazioni



1,21M | 4000K

LAMPING

Source LED strip
Total power 24W
Emission asymmetric 45°
Switching according to driver
Tension 24VDC
Color temperature 4000K
Luminous flux 2288lm
Initial luminaire efficacy 95lm/W
Initial chromaticity SDCM<3
Typ CRI 90
IP class 67
Dimensions 121x3x9,25cm
Materials aluminium
Ambient temperature range -20°C / +35°C
Performance ambient temperature 25°C
Mechanical impact protection code IK10
Notes driver not included, cable length 1m, certified 500kg static load, 3500kg dynamic load
body length
Accessories Drivers 24VDC + DALI interface,
Net lamp weight 3,5 kg

Codes

BWLK0209W52NAA

PACKAGE

Package 01

Certificazioni

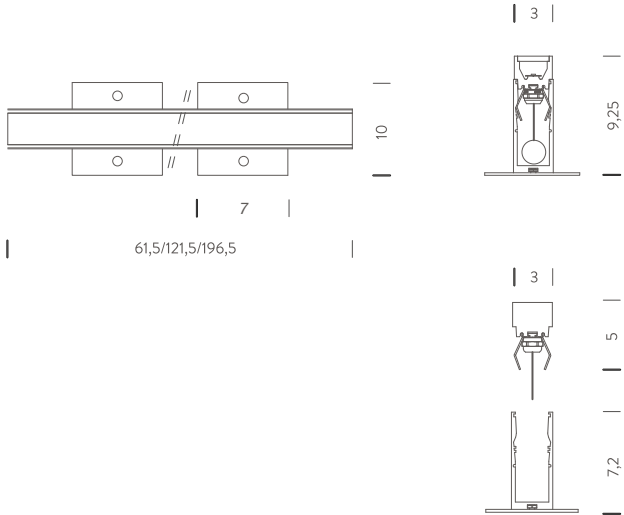


LED strip
24W
asymmetric 45°
according to driver
24VDC
4000K
2288lm
95lm/W
SDCM<3
90
67
121x3x9,25cm
aluminium
-20°C / +35°C
25°C
IK10
driver not included, cable length 1m, certified 500kg static load, 3500kg dynamic load
body length
Drivers 24VDC + DALI interface,
3,5 kg

Structure

grey

Dimension: 103x3x9 cm / Gross weight: 3,5 kg



1,96M | 3000K

LAMPING

Source	LED strip
Total power	40W
Emission	asymmetric 45°
Switching	according to driver
Tension	24VDC
Color temperature	3000K
Luminous flux	3433lm
Initial luminaire efficacy	86lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	196x3x9,25cm
Materials	aluminium
Ambient temperature range	-20°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Notes	driver not included, cable length 1m, certified 500kg static load, 3500kg dynamic load body length

Customization options
Accessories
Net lamp weight

Structure

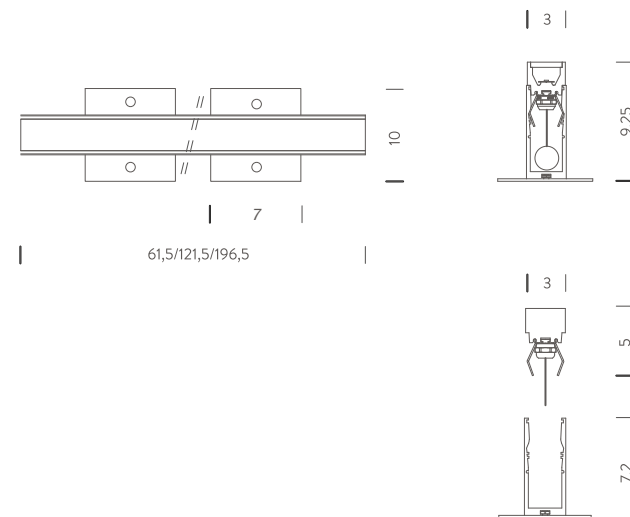
grey

PACKAGE

Package 01

Dimension: 200x3x9 cm / Gross weight: 7 kg

Certificazioni



1,96M | 4000K

LAMPING

Source	LED strip
Total power	40W
Emission	asymmetric 45°
Switching	according to driver
Tension	24VDC
Color temperature	4000K
Luminous flux	3815lm
Initial luminaire efficacy	95lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	67
Dimensions	196x3x9,25cm
Materials	aluminium
Ambient temperature range	-20°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK10
Notes	driver not included, cable length 1m, certified 500kg static load, 3500kg dynamic load body length
Customization options	
Accessories	Drivers 24VDC + DALI interface,
Net lamp weight	7 kg

Codes

BWLK0220W52NAA

PACKAGE

Package 01

Certificazioni



LED strip
40W
asymmetric 45°
according to driver
24VDC
4000K
3815lm
95lm/W
SDCM<3
90
67
196x3x9,25cm
aluminium
-20°C / +35°C
25°C
IK10
driver not included, cable length 1m, certified 500kg static load, 3500kg dynamic load body length
Drivers 24VDC + DALI interface,
7 kg

Structure

grey

Dimension: 200x3x9 cm / Gross weight: 7 kg

