

RIGA TRANSPARENT

RIGA is a product family with a selection of flexible LED strips for outdoor use, particularly suitable for decorative lighting. Riga is composed by a 24V LED strip embedded in a white PVC profile and encapsulated in a transparent polyurethane resin, extremely resistable to any weather condition and with an excellent stability against UV rays. The transparent resin version emits frontal light. Riga is available in various standard lengths. 3500K and 4000K on request. The installation can be done with clips (included).



1M | 2700K

LAMPING

Source	Flexible LED strip
Total power	9,6W
Emission	direct 120°
Switching	according to driver
Tension	24VDC
Color temperature	2700K
Luminous flux	1650lm
Initial luminaire efficacy	146lm/W
Initial chromaticity	SDCM <3
Typ CRI	85
IP class	68
Dimensions	1,5x0,7x100cm
Materials	resin + PVC
Ambient temperature range	-20°C / +50°C
Performance ambient temperature	25°C
Notes	driver not included, cable length 2m
Customization options	body length, CCT 2700K
Accessories	Connectors kit IP68, Drivers 24VDC + DALI interface,
Net lamp weight	0,22 kg

Codes

MRIG0910035DRE

PACKAGE

Package 01

Certificazioni



BRACKETS (included)



2M | 2700K

LAMPING

Source	Flexible LED strip
Total power	19,2W
Emission	direct 120°
Switching	according to driver
Tension	24VDC
Color temperature	2700K
Luminous flux	3300lm
Initial luminaire efficacy	146lm/W
Initial chromaticity	SDCM <3
Typ CRI	85
IP class	68
Dimensions	1,5x0,7x200cm
Materials	resin + PVC
Ambient temperature range	-20°C / +50°C
Performance ambient temperature	25°C
Notes	driver not included, cable length 2m
Customization options	body length, CCT 2700K
Accessories	Connectors kit IP68, Drivers 24VDC + DALI interface,
Net lamp weight	0,48 kg

Codes

MRIG0920035DRE

Structure

white

PACKAGE

Package 01

Dimension: 22x19x4,5 cm / Gross weight: 0,81 kg

Certificazioni



BRACKETS (included)



3M | 2700K

LAMPING

Source	Flexible LED strip
Total power	28,8W
Emission	direct 120°
Switching	according to driver
Tension	24VDC
Color temperature	2700K
Luminous flux	4950lm
Initial luminaire efficacy	146lm/W
Initial chromaticity	SDCM <3
Typ CRI	85
IP class	68
Dimensions	1,5x0,7x300cm
Materials	esin + PVC
Ambient temperature range	-20°C / +50°C
Performance ambient temperature	25°C
Notes	driver not included, cable length 2m
Customization options	body length, CCT 2700K
Accessories	Connectors kit IP68, Drivers 24VDC + DALI interface,
Net lamp weight	0,72 kg

Codes

MRIG0930035DRE

PACKAGE

Package 01

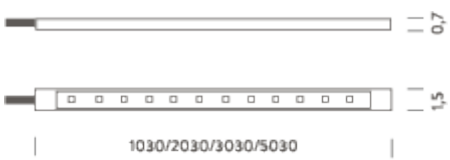
Certificazioni



Structure

white

Dimension: 42x42x4,5 cm / Gross weight: 0,84 kg



BRACKETS (included)



4M | 2700K

LAMPING

Source	Flexible LED strip
Total power	38,4W
Emission	direct 120°
Switching	according to driver
Tension	24VDC
Color temperature	2700K
Luminous flux	6600lm
Initial luminaire efficacy	146lm/W
Initial chromaticity	SDCM <3
Typ CRI	85
IP class	68
Dimensions	1,5x0,7x400cm
Materials	resin + PVC
Ambient temperature range	-20°C / +50°C
Performance ambient temperature	25°C
Notes	driver not included, cable length 2m
Customization options	body length, CCT 2700K
Accessories	Connectors kit IP68, Drivers 24VDC + DALI interface,
Net lamp weight	0,96 kg

Codes

MRIG0940035DRE

PACKAGE

Package 01

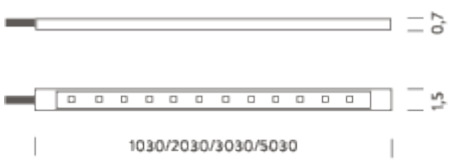
Certificazioni



Structure

white

Dimension: 42x42x4,5 cm / Gross weight: 1,08 kg



BRACKETS (included)



5M | 2700K

LAMPING

Source	Flexible LED strip
Total power	48W
Emission	direct 120°
Switching	according to driver
Tension	24VDC
Color temperature	2700K
Luminous flux	8250lm
Initial luminaire efficacy	146lm/W
Initial chromaticity	SDCM <3
Typ CRI	85
IP class	68
Dimensions	1,5x0,7x500cm
Materials	resin + PVC
Ambient temperature range	-20°C / +50°C
Performance ambient temperature	25°C
Notes	driver not included, cable length 2m
Customization options	body length, CCT 2700K
Accessories	Connectors kit IP68, Drivers 24VDC + DALI interface,
Net lamp weight	1,2 kg

Codes

MRIG0950035DRE

PACKAGE

Package 01

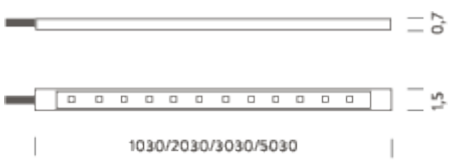
Certificazioni



Structure

white

Dimension: 42x42x4,5 cm / Gross weight: 1,32 kg



BRACKETS (included)

