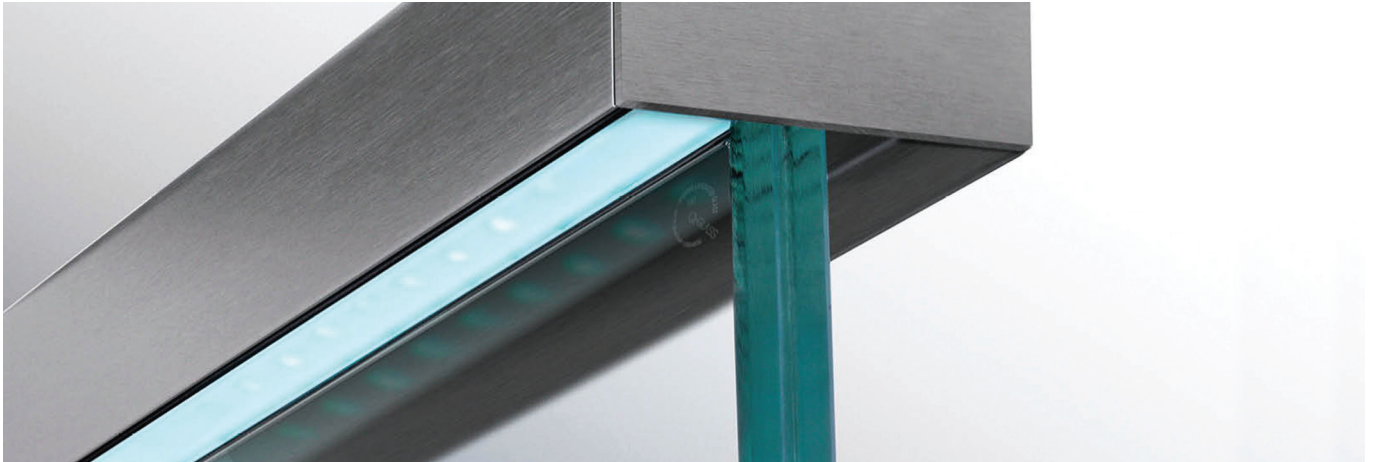


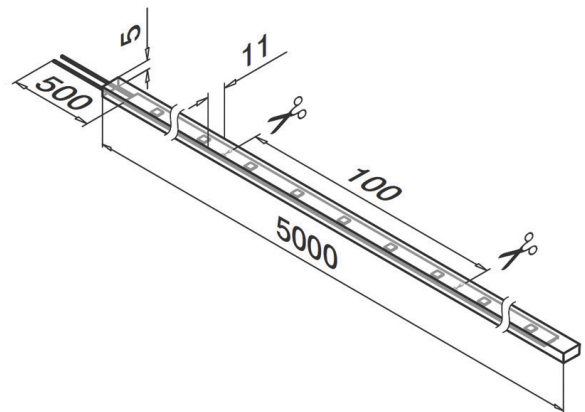
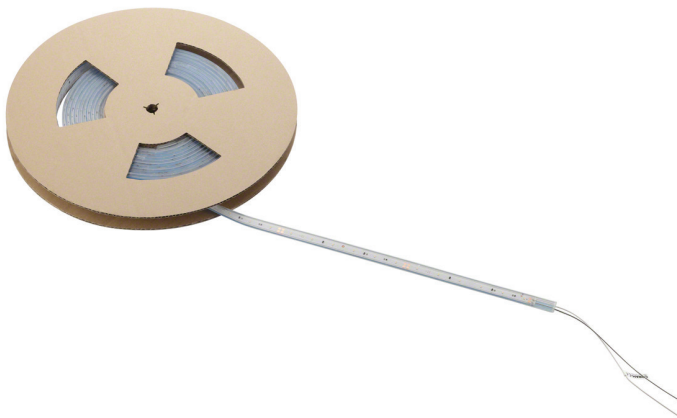
LED Strip Lights - 24V - 23W - Mod 63



LED strip light designed to fit discreetly within handrail, to create beautiful illuminated walkways.

Long-lasting white LED strip lights, offering a life-time of 35,000 hours, pre-wired at both ends to allow up to two separate connections without the need for an additional cable connector. The “1-click” technology ensures a simple and perfect fit into channel handrail. IP66 rated strip lights are suitable for outdoor use.

Compatible 24 V transformer and connection technology also available separately.



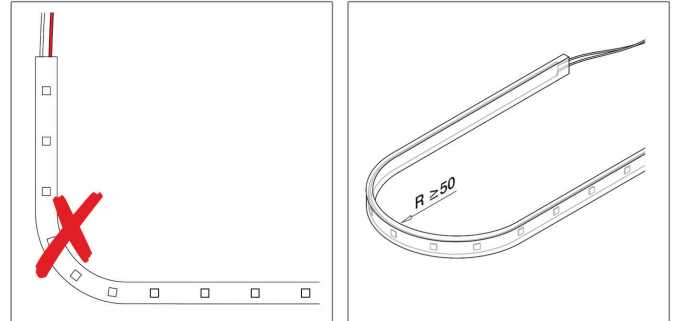
Model: 41.0063.030.00	
Width	11 mm
Colour	Warm white
Colour temperature	3000 K
Height	5 mm
Length	5000 mm
Luminous Flux	3100 lm
Model	0063
Safety class	IP66
Input voltage	24V
Usage	Outdoor
Watt	23W

Model: 41.0063.065.00	
Width	11 mm
Colour	Cold white
Colour temperature	6000 K
Height	5 mm
Length	5000 mm
Luminous Flux	3275 lm
Model	0063
Safety class	IP66
Input voltage	24V
Usage	Outdoor
Watt	23W

LED Strip Lights - 24V - 23W - Mod 63

LED Strip Information

- Each strip can be cut with scissors, between the copper dots to the required length.
- Mod 63 can be cut and connected using a connector.
- When connecting strips, the max length from the start to end of the LED strip should not exceed its own original strip length.

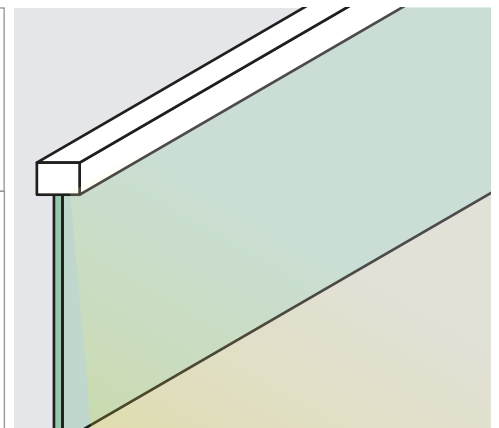


Safety Information

- Installation of the mains modules has to be carried out by a qualified electrician according to the applicable local regulations and standards.
- Observe correct electrical polarity. Incorrect polarity can destroy the modules.
- Only parallel drive circuits ensure a safe operation.
- Power supply units used for operation should include the following basic protection and safety features:
 - Short Circuit Protection
 - Overload Protection
 - Overheat Protection
 - SELV (Safety Extra Low Voltage)
- Pay attention to the maximum output of the power supply.

Luminous Efficacy

Model	Height (mm) from finished floor level			
	900	1000	1100	1200
41.0062.030.00	152 lx	130 lx	115 lx	92 lx
41.0062.060.00	150 lx	121 lx	107 lx	88 lx



LUX (lx) explained

- Direct sunlight = 100.000 lx
- Overcast day, typical tv studio lighting = 1.000 lx
- Hall lighting = 100 lx
- Street lighting = 10 lx
- Candle, approx 1 m distant = 1 lx

Any lighting calculations shown should be taken as a guide only as all site conditions/lighting codes are different.

It is strongly recommended that you consult with a lighting consultant or electrical engineer to determine the exact requirements for your project.

LED Strip Lights - 24V - 23W - Mod 63

Wiring Layout

