

MOONLINE LIGHT STRIPE 500 MM

Number of heads	1
Mounting	Track mounting
Lamps description	Top LED 7,9W 728 lm 3000K CRI 80
Luminaire luminous flux	Extreme Cut-off. See reference number
Voltage (V)	24
Environment	Indoor
Notes	Moonline is an electric system supplied at 24V and limited to a maximum current of 10A. To avoid overload problems, the installation of an independent 240W power supply source is recommended for every 12 m installed.



Moonline Light Stripe 500 mm

designed by Frank Sinnaeve and Stephan Gunst

LED lighting module for scattered light, to be installed in Moonline system.

OPTICAL

Aiming	Fixed
Light distribution symmetry	Indirect
Beam angle	78°

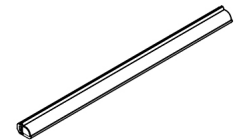
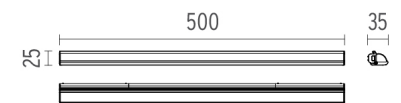
ELECTRICAL

Transformer availability	Separate item
Transformer mounting	Remote
Transformer type	Electronic
Emergency	Without

PHYSICAL

Length (mm)	500
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06.1142.00A - 463lm



CERTIFICATIONS

IP
20



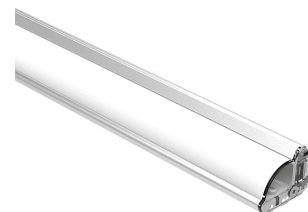
Moonline Light Stripe 500 mm . Accessories

Mounting



08.8915.00

Accessory to remove the Light Strip modules much easier



Moonline Light Stripe 500 mm designed by Frank Sinnaeve and Stephan Gunst

LED lighting module for scattered light, to be installed in Moonline system.

06.1142.00A - 463lm

Moonline Light Stripe 500 mm . Lamps



Top LED

Lamp category:

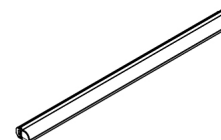
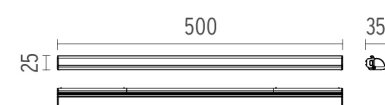
LED

Socket:

Special base

Lamp type:

Top LED



CERTIFICATIONS

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