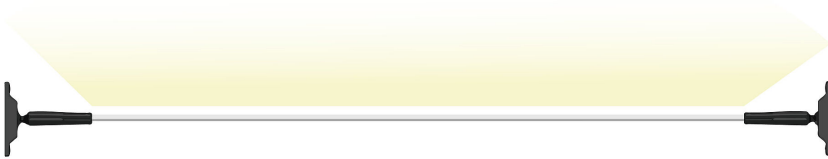


BL COR Skyline

BL Skyline LED-Lichtsystem 1320lm/m 24VDC 13,5W/m IP20 930 6m schwarz

Article no.: 171968



TENDER TEXT

LED-Lichtsystem Skyline 6m schwarz mit 5m LED-Strip 1320 lm/m und Montagematerial 24VDC 13,5W/m 98lm/W IP20 CRI>90 3000K WHITE, BL & COR Label Steckerfertig mit 2m Zuleitung weiß LED Module BL COR Skyline Item 171968 Linear LED strip light on steel tape with movable mounting modules and cable for easy assembly and quick installation. The BL COR Skyline LED strip light has a luminous flux of with a power of , giving an efficiency of . With a nominal voltage of at the connection. In terms of lighting, the module has a color temperature of and a beam angle of . All with a color rendering index of . The light strip can be divided every , resulting in an LED spacing of . Protection class . Dimensions (L x W x H); x x

TOP-FEATURES

- //_ The flexible rotation axis offers a wide range of angles
- //_ Innovative aluminum strip solution with integrated LED strip
- //_ Simple configuration - cut to length, plug in - done
- //_ Replaceable LED strips up to Watt

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PACKAGING INFORMATION

EAN	4250716950359
Article no.	171968
Net weight [g]	1730
Gross weight [g]	1730
Gross width [mm]	350.0
Gross height [mm]	365.0
Gross length [mm]	80.0
Customs tariff number	94059900
State of origin	CN

* Information about the electrical and lighting technology measurements: Performance data measured after 1 min. at 25 °C ambient temperature and a light colour of 4,000 K (or RGB). These values can have a tolerance value of -/+ 10% (or -/+ 15 %at ECO / TWO / RGB / AIR). Module length at 24 V input voltage at the module and luminous flux drop 10% over the specified length.

NECESSARY ACCESSORIES

Article	Article no.
	171864

SAFETY INFORMATION: Read the safety and installation instructions carefully and completely before commissioning. The operating instructions can be found at: www.better-light.at

DISCLAIMER OF WARRANTY: The technical information corresponds to the status at the time of printing and have been worked out to the best of our knowledge. However, errors and printing errors are reserved. Make sure that you always use the latest version of the data sheets. The latest data sheet can be found at: www.better-light.at