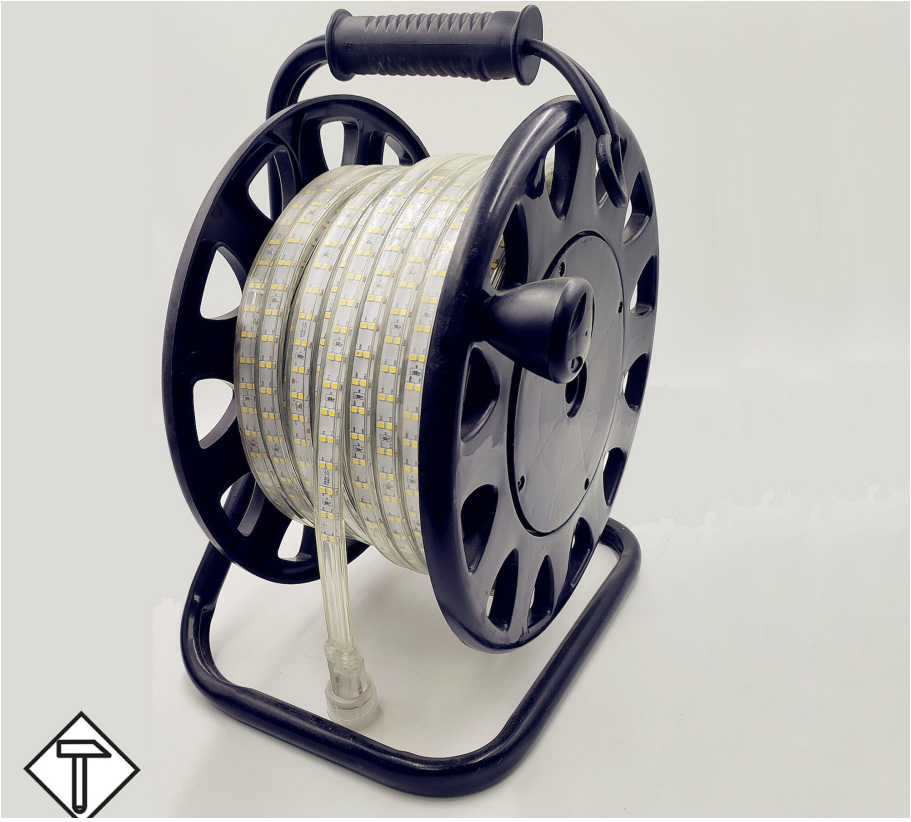
BL HVR light tube on cable drum

BL High Voltage ligth tube 765lm/m 230VAC 8W/m IP65 860 25m cable drum
Article no.: 171782



100000
Max. length

IP65
Degree of protection (IP)

6000
Colour temperature

TENDER TEXT

LED ligth tube High Voltage 765 lm/m single-sided lighting, 230VAC, 8W/m, 95.6 lm/W, IP65, CRI>80, 6000K, on a cable drum 25 meters LED module BL HVR light tube on cable drum Article 171782 LED light tube on a more portable cable drum for easy and quick unwinding. Using T-connectors, several light strips can be connected over a total length of 100000 ; Supply voltage 230 ; lamp power 8 , luminous flux 765 ; IP65 Protection type; color temperature ###Attribut.6751###; Beam angle 120 ; Dimensions light tube 15 x height 7 , on a spool; LEDs per meter 144 two rows, LED spacing 13.89 ; Shock resistance

TOP-FEATURES

//__ Space-saving and efficient to use thanks to the cable drum

//__ UV-resistant, flame retardant class V1-V0

//__ No external power supply required, connect directly to 230 AC

//__ Daylight , homogeneous illumination over the entire length

//__ Using T-connectors, a length of up to 150 meters is possible

230 >80 IP65 6000

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PACKAGING INFORMATION

State of origin	CN
Customs tariff number	94059900
Net weight [g]	3000
Gross weight [g]	5400
Gross width [mm]	330
Gross height [mm]	445
Gross length [mm]	245
Net width [mm]	15
Net height [mm]	7
Net length [mm]	25000

* 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.
Cable 1500W for LED Light tube	171743
Cable 800W for LED Light tube	171742

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