BL COR NNR25

BL COR NNR 25mm light tube 360° 950lm 24VDC 14.4W/m IP65 930 5m
Article no.: 171224





24	5000	>90	950
Lamp voltage	Max. length	Colour rendering index CRI	Luminous flux per meter

TENDER TEXT

LED light tube NNR, LED strip in round silicone sheath, 950 lm/m, 360° illumination, cable connection on one side with cable length 200 cm, 24VDC, 14.4W/m, IP65, CRI >90, 3000K, diameter 25mm, 5 metres LED module BL COR NNR25 Article 171224 Linear LED light strip on a flexible circuit board. Installation using appropriate mounting accessories in conjunction with Plug-&-Play connection system. Suitable for ambient temperatures from -20 ... +55 at a service life of 36000 . The BL COR NNR25 LED-strip has a luminous flux of 950 at 14.4 , resulting in an efficiency of 66 . At a nominal voltage of 24 DC on the connection, a maximum module length of 5000 can be achieved. In terms of lighting, the module has a colour temperature of 3000 and a beam angle of 360 . All this with a colour rendering index of >90 and a Binning selection based on SDCM3 (MacAdams). The light strip can be separated every 1 . Degree of protection IP65 Dimension (L x W x H): 5000 x 25 x 25

TOP-FEATURES

//__ Homogeneously illuminated light line with no visible light points

//__ IP65 protection in highly flexible silicone jacket

//__ Unlimited freedom of design (flexibly deformable and separable)

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Gewerbepark Harham 2, 5760 Saalfelden | Austria | Phone: +43 6582 71164 | Mail: office@bltechnology.at
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PACKAGING INFORMATION

State of origin	CN
Customs tariff number	94054231
Net weight [g]	3000
Gross weight [g]	3360
Gross width [mm]	400
Gross height [mm]	60
Gross length [mm]	400
Net width [mm]	25
Net height [mm]	25
Net length [mm]	5000

* 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.
	171232
	171233
	171229

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

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