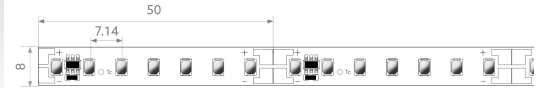


# BLONE 3000 >80

BLO193000024DC240X6827000W05

Article no.: 101429



Lamp voltage



Max. length



Colour rendering index CRI



Luminous flux per meter

## TENDER TEXT

BL ONE 3000 LED strip 24VDC 24W/m IPX6 CRI>80 2700K WHITE 5m LED module BLONE 3000 >80 Article 101429 Linear LED light strip on a flexible circuit board. Installation using self-adhesive heat-conducting adhesive tape. Dimmable using BILTON LEDON Technology LED dimmer. Suitable for ambient temperatures from -20 ... +45 at a service life of 60000 . The BLONE 3000 >80 LED-strip has a luminous flux of 2620 at 24 , resulting in an efficiency of 109 . At a nominal voltage of 24 DC on the connection, a maximum module length of 4500 can be achieved. In terms of lighting, the module has a colour temperature of 2700 and a beam angle of 120 . All this with a colour rendering index of >80 and a Binning selection based on SDCM3 (MacAdams). The light strip can be separated every 50 , resulting in a LED distance of 7.14 . Degree of protection IPX6 Dimension (L x W x H): 5000 x 8 x 1.5

## TOP-FEATURES

- //\_\_ Improvement of homogeneity by 20 additional LEDs per meter
- //\_\_ Wide choice of light colors and lumen packages
- //\_\_ Wide range of applications for linear lighting in white
- //\_\_ With a maximum module length of up to 4500 long, linear lighting lines can be implemented
- //\_\_ UL certification available



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## PACKAGING INFORMATION

State of origin	AT
Customs tariff number	94054099
Net weight [g]	50.4
Gross weight [g]	179.2
Gross width [mm]	200
Gross height [mm]	18
Gross length [mm]	200
Net width [mm]	8
Net height [mm]	1.5
Net length [mm]	5000

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