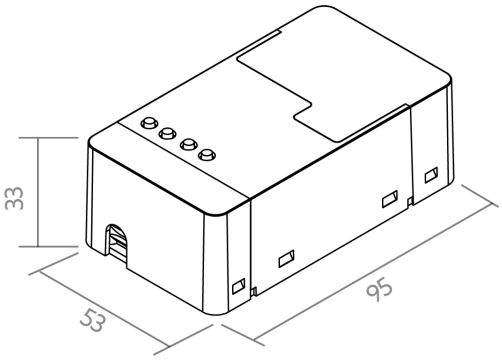
BL DIM Basic KNX

BL Dimmer BASIC 12-24VDC 240W for LED strip IP20 KNX

Article no.: 101645





12 - 24

Imput voltage range

240

Output power range

KNX

Control signal

10000

Output current range

TENDER TEXT

1-4 channel LED dimmer for constant voltage 12-24VDC. Maximum total output 240W at 24VDC (max. 10A). Input voltage 12-24VDC. KNX control signal. PWM frequency 600Hz. Protection class IP20. Protection class III. dimensions LxWxH = 95x53x33mm LED dimmer BILTON LEDON Technology BL DIM Basic KNX KNX Article 101645 The BL DIM Basic KNX series is a 1- to 4 channel LED dimmer for modules in constant current operation. The total load of max. 10000 can be freely distributed to these 4 channels. The controller is operated with KNX and 12 - 24 and has an output voltage of 12-24 DC. The power dissipation in stand-by is 0.5 . The dimming frequency of the PWM signal is 600 . Protection degree IP20 and protection class III . Dimension (L x W x H): 95 x 53 x 33

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PACKAGING INFORMATION

State of origin	SI
Customs tariff number	85423190
Net weight [g]	88
Gross weight [g]	175.8
Gross width [mm]	58
Gross height [mm]	50
Gross length [mm]	252
Net width [mm]	53
Net height [mm]	33
Net length [mm]	95

NECESSARY ACCESSORIES

Article	Article no.
Power Supply Drive 60	170807

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