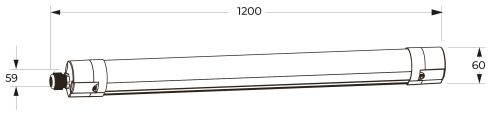
BL Moisture-proof luminaire Trend

BL MPR Trend moisture-proof luminaire 1200mm 5400lm 20–36W 120D 840 white 230V
Article no.: 751020





IK08
Impact strength

IP65
Degree of protection (IP)

yes
Fireproof

Durchgangs
Type of wiring

TENDER TEXT

LED MPR damp-proof luminaire, 5,400 lumens, 36W, 120° direct beam, CRI >80, 4,000 Kelvin, IP65, IK08, protection class I, non-dimmable, fireproof, UV-resistant, white PC housing, incl. power supply unit, switching capacity: 20, 24, 30, 36W, dimensions: L 1200mm x W 59mm x H 60mm BL Moisture-proof luminaire Trend Article 751020 LED damp room light made of PC (Polycarbonat) , switchable light with LED converter - Yes - mounted in housing, mounting type Anbau - ceiling mounting with enclosed Mounting brackets possible, quick assembly with , suitable for geeignet für Durchgangsverdrahtung , UV-resistant , fireproof yes , protection class IP65 , shock resistance IK08 , corrosion protection , explosion protection , explosion protection yes , service life of 50000 , Power 36 , Color Rendering >80 , Color Temperature 4000 , Beam Angle 120 , Ambient Temperature , Dimensions (L/W/H): 1200 x 59 x 60

TOP-FEATURES

//__ Output or luminous flux can be adjusted directly via a DIP switch

//__ Suitable for applications with high safety requirements – ideal for damp environments, industrial settings, car parks and outdoor areas

//__ Low-maintenance and reliable even under difficult conditions

>80 | IP65 | 4000

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PACKAGING INFORMATION

State of origin	CN
Net weight [g]	808
Gross weight [g]	1008
Gross width [mm]	61.5
Gross height [mm]	61.5
Gross length [mm]	1240
Net width [mm]	59
Net height [mm]	60
Net length [mm]	1200

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

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