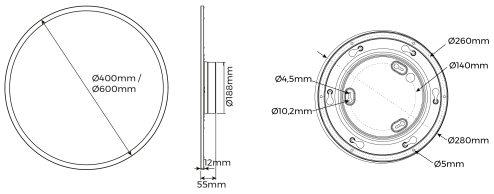
BL Panel Round D600mm

BL Panel Round 600mm 3500lm 110D 840 white 1050mA
Article no.: 714002



IP20
Degree of protection (IP)

4000
Colour temperature

3500
Rated luminous flux according to IEC 62722-2-1

Unified Glare Ratio (UGR)

TENDER TEXT

LED panel round, 3,500 lumen, 110° direct beam, CRI >80, 4,000 Kelvin, IP20, protection class III, non-dimmable, white aluminium housing, without power supply unit, dimensions: D 600mm x 12mm BL Panel Round D600mm Article 714002 Round, flat LED light with possible mounting types Surface / Installation / Suspension . Light body made of Aluminium , White , powder-coated, very flat and compact design with a diameter of and a light body height of 12 . Ceiling installation or surface mounting with ceiling trough 188 and height of 43 . Light body attached using bayonet lock technology. Total light height 55 mm. Harmonious lighting effect due to homogeneously illuminated light output with microprismatic layer. Glare value UGR 80 , Light color White , Color temperature 4000 , Beam angle 110 , Ambient temperature -20 ... +40 , Protection class IP20 Mounting set must be ordered separately.

TOP-FEATURES

//__ Frame material: Aluminium

//__ The lamp body is attached using bayonet locking technology

//__ Various types of mounting Surface / Installation / Suspension possible

//__ Flicker-free

>80 | IP20 | 4000

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PACKAGING INFORMATION

State of origin	CN
Net weight [g]	4740
Gross weight [g]	5700
Net width [mm]	600
Net height [mm]	12
Net length [mm]	600

NECESSARY ACCESSORIES

Article	Article no.
BL PANEL Round SUSPENSION KIT 3x1M WH	719162
	719098

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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