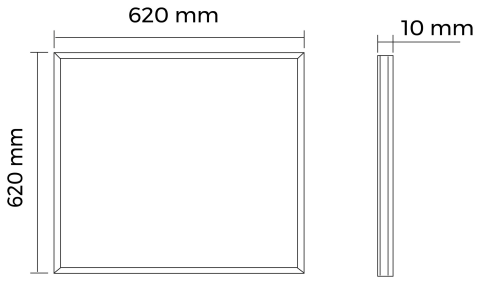
BL Panel Comfort

BL Panel Comfort 620mm 4000lm 30W 90D 940 white 900mA LA
Article no.: 710113





White
Colour housing

IP20
Degree of protection (IP)

White
Colour of light

TENDER TEXT

LED panel, 4,000 lumen, 30W, 90° direct beam, CRI >90, 4,000 Kelvin, IP20, protection class III, dimmable, UGR BL Panel Comfort Article 710113 LED panel for installation as Surface / Installation / Suspension - made of high-quality, White coated frames made of Aluminium . Microprismatic layer for modular ceilings with concealed or visible support system. Very flat and compact design with a total height of 10 . Best light quality with precise glare control 90 ; light color White , color temperature 4000 ; beam angle 90 , mounting set for Surface / Installation / Suspension must be ordered separately. Dimensions (L x W x H): 620 x 620 x 10

TOP-FEATURES

//__ LED panel light with microprismatic layer for modular ceilings with concealed or visible support system

//__ Best light quality with precise glare control and homogeneous light distribution over the entire light emission surface

//__ Glare limitation (UGR) <19

PACKAGING INFORMATION

State of origin	CN

© BILTON LEDON Technology | www.better-light.at
Gewerbepark Harham 2, 5760 Saalfelden | Austria | Phone: +43 6582 71164 | Mail: office@bltechnology.at
Version: 20261119 | Errors and printing errors are reserved.

BL Panel Comfort

BL Panel Comfort 620mm 4000lm 30W 90D 940 white 900mA LA

Article no.: 710113

Customs tariff number	94054239
Net weight [g]	2480
Gross weight [g]	5000
Gross width [mm]	655
Gross height [mm]	62
Gross length [mm]	665
Net width [mm]	620
Net height [mm]	10
Net length [mm]	620

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