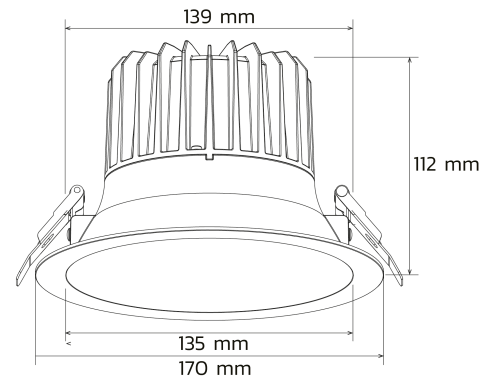


BL Downlight Office

BL Downlight Office recessed luminaire D170mm 1800lm 18W 60D 940 white 450mA

Article no.: 728055



Einbau

Mounting method

IP44

Degree of protection (IP)

170

Diameter

TENDER TEXT

LED recessed downlight round, white aluminium housing, without power supply unit, 1,800 lumen, 18W, 60° direct beam, CRI >90, 4,000 Kelvin, IP44, dimensions: D 170 x H 112 mm BL Downlight Office Article 728055 LED recessed ceiling downlight made of high-quality White coated Aluminium . The luminaire impresses with its excellent light quality and homogeneous light distribution across the entire light-emitting surface. Thanks to its protection rating IP44 , the BL Downlight Office is also suitable for areas with demanding requirements. With a power consumption of 18 , a luminous flux of 1800 is achieved, corresponding to an efficiency of 100 . The color rendering index (CRI) is >90 , the light color is White with 4000 , and the luminaire has a beam angle of 60 . The dimensions are D 170 x H 112 mm with a required ceiling cutout of 139 .

TOP-FEATURES

//_ This high-quality downlight offers a glare limitation of <19

//_ Protection class (room side) IP44

//_ COB light source

//_ Plug&Play connection



BL Downlight Office

BL Downlight Office recessed luminaire D170mm 1800lm 18W 60D 940 white 450mA

Article no.: 728055



PACKAGING INFORMATION

State of origin	CN
Customs tariff number	94054239
Net weight [g]	500
Gross weight [g]	640
Gross width [mm]	190
Gross height [mm]	140
Gross length [mm]	190
Net width [mm]	170
Net height [mm]	112
Net length [mm]	170

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