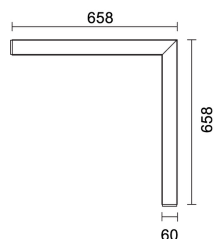


Last information update: June 2018

**Angular LED module - Minimal Down HO - ON-OFF - General Light - Warm****Product code**

QB38

Technical description

Angular element for Minimal (frameless) flush with ceiling version profiles; including a Warm 3000K LED module High Output version. The module optic and structural fittings allow high luminous flux and system efficiency values. Methacrylate opal screen for diffused general light; screen set up for overlap connections. Integrated control gear. Pass-through wiring for continuous lines:

Installation

Installation can be recessed, surface, ceiling and pendant-mounted using suitable accessories to be ordered separately.

Dimension (mm)

642x642x100

Colour

White (01) | Aluminium (12)

Weight (Kg)

4.17

Mounting

ceiling recessed|ceiling surface|ceiling pendant

Wiring

The angular profile is supplied with pass-through wiring for continuous lines. Quick coupling terminal blocks to simplify connections between the luminaires. LED module complete with integrated ON-OFF non-dimmable control gear.

Notes

Important: the Minimal angular module is only available for Down emission. Take care when configuring the system; to complete a continuous line with an angular profile correctly, two initial modules are required, one for each end of the corner.

Complies with EN60598-1 and pertinent regulations

IP20

**Product configuration: QB38****Product characteristics**

Total lighting output [Lm]: 2812
 Total power [W]: 25.6
 Luminous efficacy [Lm/W]: 109.7
 Life Time: > 50,000h - L80 - B10 (Ta 25°C)

Total luminous flux at or above an angle of 90° [Lm]: 0
 Emergency luminous flux [Lm]: /
 Voltage [V]: -
 Number of optical assemblies: 2

Optical assembly Characteristics Type 1

Light Output Ratio (L.O.R.) [%]: 76
 Lamp code: LED
 ZVEI Code: LED
 Nominal power [W]: 11
 Nominal luminous [Lm]: 1850
 Lamp maximum intensity [cd]: /
 Beam angle [°]: /

Number of lamps for optical assembly: 1
 Socket: /
 Ballast losses [W]: 1.8
 Colour temperature [K]: 3000
 CRI: 80
 Wavelength [Nm]: /
 MacAdam Step: 3

Polar

