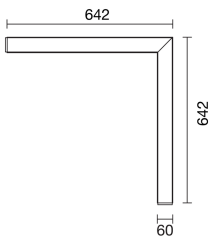


Last information update: November 2024

Product configuration: QB37

QB37: Angular LED module - Minimal Down HO - DALI - General Light - Neutral

**Product code**

QB37: Angular LED module - Minimal Down HO - DALI - General Light - Neutral

Technical description

Angular element for Minimal (frameless) flush with ceiling version profiles; including a Neutral 4000K 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 DALI 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.

Colour

White (01) | Black (04) | 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 dimmable digital DALI 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.

TPb rated. TPa version available on request, contact iGuzzini for more info

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	3116	Colour temperature [K]:	4000
W system:	24.2	MacAdam Step:	3
lm source:	2050	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
W source:	11	Lamp code:	LED
Luminous efficiency (lm/W, real value):	128.8	Number of lamps for optical assembly:	1
lm in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	0	Number of optical assemblies:	2
Light Output Ratio (L.O.R.) [%]:	76	Control:	DALI-2
CRI (minimum):	80		

Polar