

Last information update: November 2024

Product configuration: QB52+QA84.01

QB52: Down HO plate - DALI - General Light - LED Warm - L 598

QA84.01: Initial module - Frame Down - General Light - L 612 - White

Product code

QB52: Down HO plate - DALI - General Light - LED Warm - L 598

Technical description

LED module set up for housing in initial or intermediate system profiles. Down emission - High Output version for General Light profiles (with opal diffuser screen). The module optic and structural fittings allow high luminous flux and system efficiency values. DALI dimmable control gear integrated in the luminaire. Extruded aluminium heat sink; high emission yield flux enhancer. Warm 3000K LED

Installation

Module insertion on profiles facilitated by a quick coupling system.

Colour

Indeterminate (00)

Weight (Kg)

0.82

Wiring

Quick coupling terminal block connection to simplify connections between the subsequent modules. Complete with integrated dimmable digital DALI control gear.

Complies with EN60598-1 and pertinent regulations

**Product code**

QA84.01: Initial module - Frame Down - General Light - L 612 - White

Technical description

Initial profile in extruded aluminium - Frame version with contact frame; methacrylate opal screen for diffused general light; screen set up for connecting several lengths by overlapping.

Installation

Recessed using the brackets on the profile. The initial modules can be used individually (stand-alone), if completed with accessory caps and the required LED module.

Colour

White (01)

Weight (Kg)

1.41

Mounting

ceiling recessed|ceiling pendant

Wiring

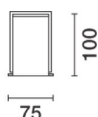
Set up to house the LED modules required by the system.

Notes

Take care with the system configuration. To make continuous lines of lighting, use the intermediate modules. To complete a continuous line correctly there must always be an initial module at the start or end of the composition.

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

Complies with EN60598-1 and pertinent regulations

**Technical data**

Im system:	1482	CRI (minimum):	80
W system:	11	Colour temperature [K]:	3000
Im source:	1950	MacAdam Step:	3
W source:	11	Lamp code:	LED
Luminous efficiency (Im/W, real value):	134.7	Number of lamps for optical assembly:	1
Im in emergency mode:	-	ZVEI Code:	LED
Total light flux at or above an angle of 90° [Lm]:	0	Number of optical assemblies:	1
Light Output Ratio (L.O.R.) [%]:	76	Control:	DALI-2

Polar

