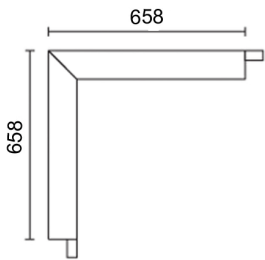


Last information update: May 2024

**Product configuration: Q391**

Q391: Frame Angular Module - General Down Light - Warm LED - DALI

**Product code**

Q391: Frame Angular Module - General Down Light - Warm LED - DALI

**Technical description**

Angular element for Frame version profiles with contact frame; including a Warm LED module. Micro-prismatic screen with a high efficiency diffuser screen (high efficiency general light); screen set up for connecting several lengths by overlapping. Built-in DALI dimmable control gear. Pass-through wiring for continuous lines:

**Installation**

Recessed using the brackets on the profile.

**Colour**

White (01)

**Weight (Kg)**

5.1

**Mounting**

ceiling recessed

**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 DALI control gear.

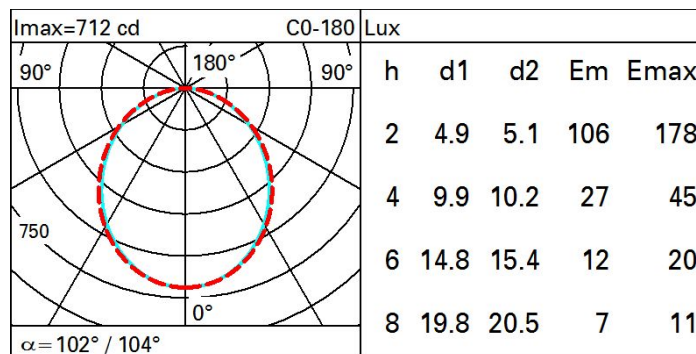
**Notes**

Take care when configuring the system; to complete a continuous line with an angular profile correctly, two initial modules are required, one for each side of the corner.

Complies with EN60598-1 and pertinent regulations

**Technical data**

Im system:	3700	Voltage [Vin]:	230
W system:	33	Lamp code:	LED
Im source:	2500	Number of lamps for optical assembly:	1
W source:	15	ZVEI Code:	LED
Luminous efficiency (Im/W, real value):	112.1	Number of optical assemblies:	2
Im in emergency mode:	-	Power factor:	See installation instructions
Total light flux at or above an angle of 90° [Lm]:	0	Inrush current:	24 A / 192 µs
Light Output Ratio (L.O.R.) [%]:	74	Maximum number of luminaires of this type per miniature circuit breaker:	B10A: 8 luminaires B16A: 14 luminaires C10A: 14 luminaires C16A: 23 luminaires
CRI (minimum):	80	Minimum dimming %:	1
Colour temperature [K]:	3000	Overvoltage protection:	2kV Common mode & 1kV Differential mode
MacAdam Step:	3	Control:	DALI-2
Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)		

**Polar**

# Isolux

