

Last information update: February 2023

Product configuration: B845+L191

B845: Wall-/ceiling-mounting with halo - ø 397

**Product code**B845: Wall-/ceiling-mounting with halo - ø 397 **Attention! Code no longer in production****Technical description**

Luminaire for diffused lighting, for use with 2x23W TC-TSE fluorescent lamps and 2x60W A60 incandescent lamps. Fitting has a component compartment, frame, and diffusing screen. Lamp-holder plate made of white painted and pre-coated zinc iron. White polycarbonate cover on the terminal block. Isolating disk for lamp holder made of black plastic. Transparent silicone gasket. The exterior frame is made of polycarbonate and secured to the body via a bayonet system and a stainless steel sunken hexagonal screw. The diffusing screen is made of moulded polycarbonate printed with an interior texture. All screws are A2 stainless steel.

Installation

Wall and Ceiling.

Colour

White (01) | Grey (15)

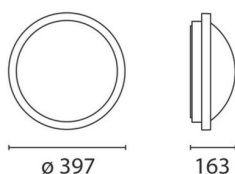
Mounting

wall arm|wall surface|ceiling surface

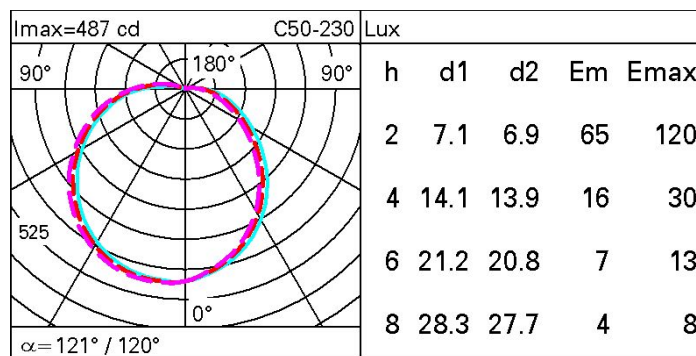
Wiring

This fitting does not have a transformer.

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	1713	Colour temperature [K]:	2700
W system:	50	Ballast losses [W]:	4
lm source:	1500	Voltage [Vin]:	230
W source:	23	Lamp code:	L191
Luminous efficiency (lm/W, real value):	34.3	Socket:	E27
lm in emergency mode:	-	Number of lamps for optical assembly:	2
Total light flux at or above an angle of 90° [Lm]:	105	ZVEI Code:	TC-TSE
Light Output Ratio (L.O.R.) [%]:	57	Number of optical assemblies:	1
CRI:	82	Intervallo temperatura ambiente:	from -20°C to +35°C.

Polar

Isolux

