

Last information update: February 2023

Product configuration: B855+1764

B855: Ceiling-mounted fitting has electronic control gear and pole - H 2230 mm

**Product code**B855: Ceiling-mounted fitting has electronic control gear and pole - H 2230 mm **Attention! Code no longer in production****Technical description**

Luminaire for diffused lighting, for use with 26W TC-TEL and 32W TC-TEL fluorescent lamps. Fitting has a component compartment, frame, and diffusing screen. Extruded aluminium pole has an acrylic painting surface treatment that is highly resistant to atmospheric agents. The polycarbonate compartment houses quick-connecting terminals and a PG11 cable clamp. White polycarbonate cover on the electrical system. Transparent silicone gasket. Ballast plate made of aluminium and dissipating platelet made of pre-coated zinc iron. 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. Fittings comply with EN60598-1 standards.

Installation

Pole.

Colour

Grey (15)

Mounting

ground anchored

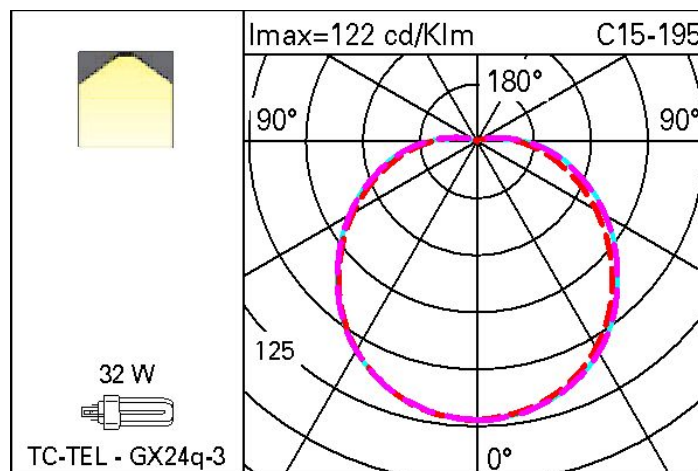
Wiring

Electronic transformer included.

Complies with EN60598-1 and pertinent regulations

**Technical data**

lm system:	1055	Colour temperature [K]:	2700
W system:	35	Ballast losses [W]:	3
lm source:	2400	Voltage [Vin]:	230
W source:	32	Lamp code:	1764
Luminous efficiency (lm/W, real value):	30,1	Socket:	GX24q-3
lm in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	57,2	ZVEI Code:	TC-TEL
Light Output Ratio (L.O.R.) [%]:	44	Number of optical assemblies:	1
CRI:	90	Intervallo temperatura ambiente:	from -20°C to +35°C.

Polar

Isolux

