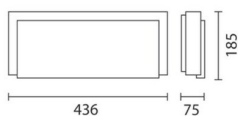


Last information update: August 2022

**Product configuration: 5439+1774**

5439: Large body luminaire for general lighting 24 W TC-L

**Product code**5439: Large body luminaire for general lighting 24 W TC-L **Attention! Code no longer in production****Technical description**

The body of the fitting, reflector, frame and opal diffuser screen are made of self-extinguishing shatter-proof polycarbonate. This fitting is designed for emergency lighting with TC-L fluorescent lamp 24W. The screen is fixed to the body by four captive screws that allow for protection degree IP66 (IP65 for ceiling-mounted version). The base comes complete with double PG11 for through wiring. The base is intended for application either on three-body recessed universal connector block (type 503) or water-tight external cable trays with rigid pipes (ø 16/20-mm) by a special junction (accessory).

**Installation**

Surface-mounted.

**Colour**

White (01) | Grey (15)

**Weight (Kg)**

1.33

**Mounting**

wall surface

**Wiring**

Electronic control gear inside the fitting.

**Notes**

A junction for external cable trays is available as an accessory.

Complies with EN60598-1 and pertinent regulations



IP66

**Technical data**

lm system:	923.94	Lamp maximum intensity [cd]:	
W system:	27.0	Ballast losses [W]:	3.0
lm source:	1800	Voltage [Vin]:	230
W source:	24	Lamp code:	1774
Luminous efficiency (lm/W, real value):	34.22	Socket:	2G11
lm in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	0.0	ZVEI Code:	TC-L
Light Output Ratio (L.O.R.) [%]:	51	Number of optical assemblies:	1
Beam angle [°]:	122°	Wavelength [nm]:	
CRI:	85	Intervallo temperatura ambiente:	from -20°C to +35°C.
Colour temperature [K]:	4000		