



Description: Lighting system with a compact design, suitable for all types of enclosures or racks. It has three possible fixing possibilities: magnetically, screw mounting with a variable distance between holes and/or snap-into 19" rack. It is an electronically operated device and has a service life of 10,000 h. The body of the lighting system is made of PC-ABS. An integrated connector allows the activation of the lamp by a door switch by using the TLCs product without performing any additional wiring. It is provided with a protection cap made of PC and the colour of the light is cold white.

Lamp type: Fluorescent lamp T5/G5.

Luminosity: 480 Lm.

Power consumption: 8 W.

Operating temperature: -15 °C to +45 °C.

Dimensions: 448 x 54.5 x 26 mm.

Connections: 2x0.75 mm² open end cable (1.5 m long), 2x0.75 mm² female mini-connector for door switch use.

Approvals: CE, EAC.

Delivery: 1 light with fix mounted connection cable, integrated magnets and mounting screws.

Operating voltage	Finish	Item no.
230 V, 50/60 Hz	Light grey (RAL 7035)	TLC87035
230 V, 50/60 Hz	Black (RAL 9005)	TLC89005

24 V DC version available on request.