

Аксессуары: освещение и розетки
Подсветки компактные, дверные выключатели
ELDON TLCL, TLCS, TLCF, TL, DSW
Технические характеристики



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General Accessories

Lighting & Sockets

Compact design LED light, TLCL

- 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. This lamp has a very long service life (around 50000 h.) due to the use of LED technology. 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. The led-tube is made of PC and the colour of the light is white.
- Lamp type:** High Power LEDs.
- Luminosity:** 945 Lm.
- Power consumption:** 7.2 W.
- Operating temperature:** -20 °C to +50 °C.
- Dimensions:** 448 x 54.5 x 26 mm.
- Connections:** 2x0.75 mm² open end cable (1.5 m long), 2x0.75 mm² 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.
220-240 V AC, 50/60 Hz	Light grey (RAL 7035)	TLCL87035
24 V DC	Light grey (RAL 7035)	TLCL87035-24
220-240 V AC, 50/60 Hz	Black (RAL 9005)	TLCL89005
24 V DC	Black (RAL 9005)	TLCL89005-24

100-240 V version available on request.

Door switch with cable for TLC / TLCL lights, TLCS

- Description:** Door switch made of PC-ABS for the TLC and TLCL lights. Can be mounted on the inside hole pattern of the enclosure's frame in floor standing enclosures by means of a plug-in and play principle. A very slim design is guaranteed due to the integrated micro switch. This leaves a maximum opening space. The switch is supplied with a pre-wired cable. The auto positioning system of the door switch assures that the switch is always in the correct position.
- Length:** 1.5 m.
- Approvals:** CE, EAC.
- Pack quantity:** 1 piece with mounting accessories.



Description	Item no.
Door switch with cable	TLCS01
Cable for door switch	TLCS600

19" Blind 1U, TLCF

Description:	Metal sheet to be used with TLC/TLCL lights to fill up one height unit in 19" racks.
Dimensions:	485 x 45 x 6 mm.
Pack quantity:	1 piece.

Finish	Item no.
Light grey (RAL 7035)	TLCF7035
Black (RAL 9005)	TLCF9005



Small enclosure light, TL

Description:	Energy saving and cost-effective lightning system to be fixed with the screws or adhesive tape provided. The power output allows lights to be connected to each other by using the serial cable included. Up to a maximum power of 100 W can be serial connected.
Lamp type:	LED.
Light colour:	4000 K (neutral white).
Operating voltage:	220 V - 240 V ~, 50/60 Hz.
Operating temperature:	-5 °C ... +45 °C.
Connections:	Infeed, 2-pole. Through wiring, 2-pole.
Material:	Body polycarbonate, end caps ABS, Protection cap PMMA.
Approvals:	CE, EAC.
Delivery:	1 light with power cable 1.75 m long, one connection cable 140 mm long to connect lights to each other, plus mounting materials.



Operating voltage	Luminosity	Power consumption	Dimensions	Item no.
220V-240V~, 50/60 Hz	330 Lm	4W	277 x 43 x 28 mm	TL4001-4W
220V-240V~, 50/60 Hz	750 Lm	9W	538 x 43 x 28 mm	TL4001-9W

Door switch, DSW

Description:	Door switch to activate any electrical device (lighting, signalling, alarms, etc.). Can be mounted after installing the enclosure thereby keeping the door opening free. Fixed on the inside hole pattern of the enclosure's frame in floor standing enclosures. Cable entry M20.
Switch capacity:	3 A / 240 V.
Approvals:	CE, cCSAus, CCC.
Pack quantity:	1 piece with mounting accessories.

Item no.
DSW01



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