

General Accessories

Enclosure light, LTLN

Description: Fluorescent lamp especially designed to fit onto the inside hole pattern of an enclosure's frame. The housing of the light is made of mild steel, powder coated in RAL 7035. The power output allows lights to be connected to each other (daisy chain). An integrated electrical socket enables the use of additional appliances.

Lamp type: Fluorescent lamp T8.

Operating temperature: -10 °C to +40 °C.

Socket type: Schuko. Other socket types available on request.

Connection: Connectors for power supply, power output, and door switch.

Approvals: CE, EAC.

H	W	D	Luminosity	Power consumption	Voltage	Frequency	Item no.
42	475	115	700 Lm	14 W	230 V	50 Hz	LTLN1425
42	475	115	700 Lm	14 W	230 V	60 Hz	LTLN1426
43	700	115	1350 Lm	18 W	230 V	50 Hz	LTLN1825
43	700	115	1350 Lm	18 W	230 V	60 Hz	LTLN1826



Light cover for LTLN lights, LTLNC

Description: Polycarbonate cover for additional protection of the lamp in LTLN lights.

Approvals: EAC.

Description	Item no.
For LTLN14xx lights	LTLNC14
For LTLN18xx lights	LTLNC18

