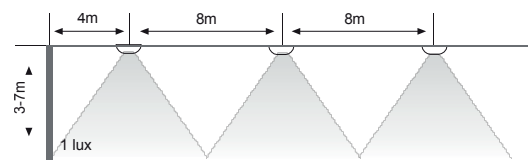
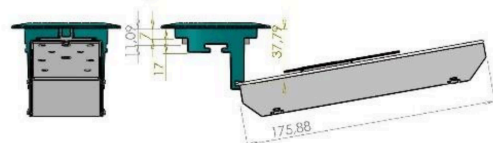
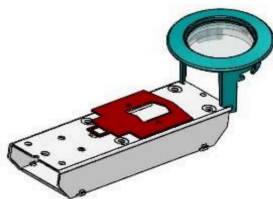
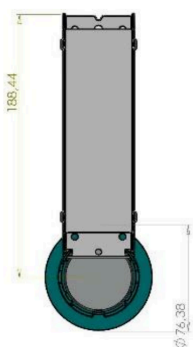




Flush-mounted LED-1T/U is used for emergency lighting in open spaces, and it delivers a wide, rotationally symmetrical light pattern. Its typical mounting height is 2.5-7 m. Luminaire is IP44 rated and has an ABS plastic body. The standard colour for the plastic parts is white (RAL9016).

Typical applications include office premises, schools, day-care centres, hospitals, lobbies and business premises.



The spacing of lights at ca 8 m mounting height is 3-7 metres.

EXIOT LUMINAIRES

TYPE	ELECTRICAL NO. (FI)	VOLTAGE	POWER INPUT	LIGHT SOURCE	IP CLASS	MOUNTING	BATTERY
LED-1T/U/W	4129514	230V	2W	LED	44	MMJ 3×1,5mm ²	7,4V / 600mA

ADDRESSABLE LUMINAIRES

TYPE	ELECTRICAL NO. (FI)	VOLTAGE	POWER INPUT	LIGHT SOURCE	IP CLASS	MOUNTING	BATTERY
LED-1T/U/C	4212728	65V DC	2W	LED	44	-o-KLMA 2×0,8+0,8, flush mount	7,4V / 600mA
LED-1T/U/P	4212729	65V DC	2W	LED	44	FRHF - JE-H(St) H..Bd 2×0,8+0,8	Central battery system

24V AND 230V LUMINAIRES

TYPE	ELECTRICAL NO. (FI)	VOLTAGE	POWER INPUT	LIGHT SOURCE	IP CLASS	MOUNTING	BATTERY
LED-1T/U	4212666	230 V AC / DC	3W	LED	44	-o-2×2,5mm, flush mount	Central battery system
LED-1T/24/U	4212667	24V DC	3W	LED	44	-o-2×2,5mm, flush mount	Central battery system