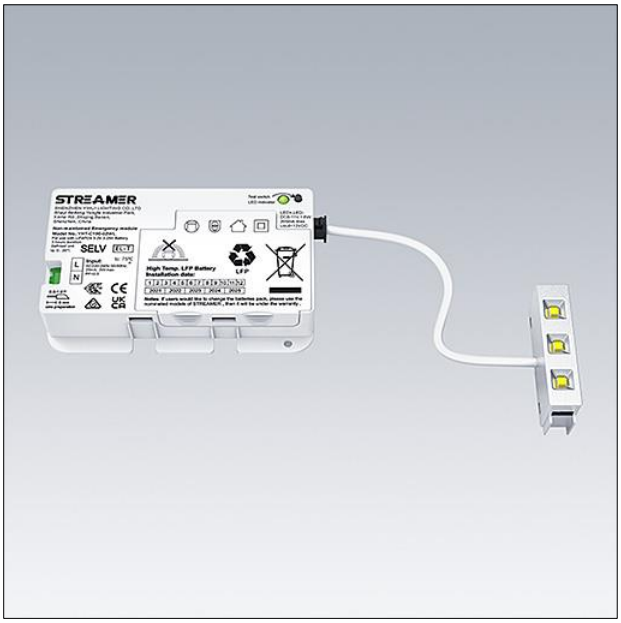
LARA/SARA E3 Kit SelfTest LiFePo4 96635292

Emergency LED driver

Emergency LED driver with Manual- or SelfTest function (adjustable via switch directly on the product), LiFePO4 battery, LED engine, indicator LED and test switch. Enables quick and easy conversion of THORNeco luminaires for emergency operation. Compatible with LARA VARIOFLEX and SARA VARIOFLEX. SelfTest (EN62034) is ideal for monitoring larger buildings and multiple sites. LiFePo4 battery provides an optimum service life of the battery. Rated supply voltage: 230V; Supply frequency: 50/60Hz; Output power: 2W; Rated emergency duration: 3 hours. Battery: LiFePO4 6,4V 1,6Ah; Initial charge period: 24 hours; Ambient temperature (ta): 0°C to +40°C; weight: 1 kg.



TE_LARAVARIOFLEX_F_Emergency_Kit.jpg

Light Distribution STD - standard

All values marked with an * are rated values. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

RoHS IP20 850°C Ta 0 +25

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