Voyager Star

96631730 <VOYAGER STAR P PRIM ESC E1D END SET L75

IP20 halogen

Voyager Star

High performance, suspended Primata module with LED emergency lighting luminaire, Luminaire with local battery supply for 1 h emergency lighting in maintained or non-maintained mode, with automatic test (auto-test) via the luminaire, optional central monitoring via DALI, display of luminaire status via status LED and escape route optic. Non-maintained and maintained mode settable via jumper and NFC interface. Profiled sheet steel, coated with polyester paint. Lens: polycarbonate. IP20, PRIMATA module. Tool-free connection to Primata continuous row lighting system. Electrical connection (230VAC) via maximum 2.5mm² cable, loop in - loop out possible. Optimum thermal management via heat sink. Maintained mode: +5°C to +30°C, non-maintained mode: +5°C to +35°C; power supply:220-240 V AC (+/- 10%), 50-60 Hz Complete with LEDs..

Luminaire input power: 4.2 W
Dimensions: 750 x 82 x 210 mm
Weight: 2 kg

TLG_PMML_F_VSTR_ESC.jpg

All values marked with an * are rated values. Thorn uses tried and tested components from leading suppliers, however there may be isolated instances of technology-related failures of individual LEDs during the rated product lifetime. International standards set the tolerance in initial flux and connected load at ±10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

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