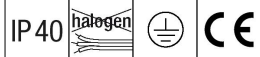


# Voyager Star

THORN

96631652 VOYAGER STAR MSC SPOT ECC WH



## Voyager Star

High performance, surface mounted LED emergency lighting luminaire, Luminaire for central emergency light supply, with circuit monitoring, without single monitoring of the luminaire with spot lighting optic. Luminaire in maintained mode. Housing: die-cast aluminium, powder coated white (close to RAL9016). Gear tray: galvanised sheet steel. Lens: polycarbonate. IP40, Ceiling surface-mounted luminaire. Luminaire can be installed quickly and maintained without tools. Electrical connection (230VAC) via maximum 2.5mm<sup>2</sup> cable, loop in - loop out possible. Optimum thermal management via heat sink. Maintained mode: -20°C to +35°C, non-maintained mode: -20°C to +40°C; power supply: 220-240 V AC (+/- 10%) 50-60 Hz; 176-280 V DC Complete with LEDs..

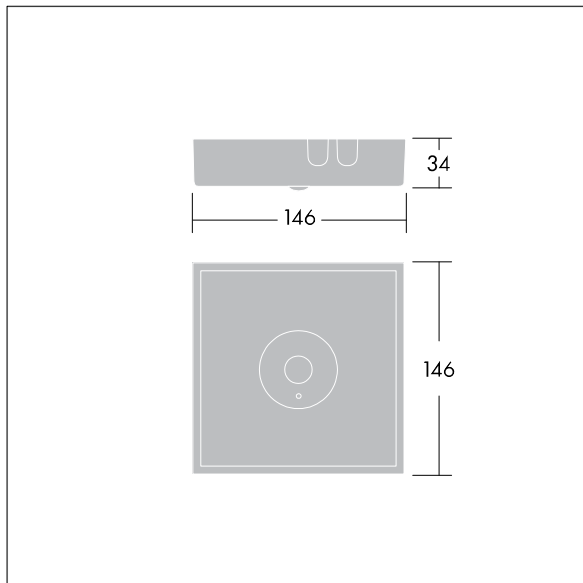
Luminaire input power: 3 W

Dimensions: 146 x 146 x 34 mm

Weight: 1 kg



TLG\_VSTR\_F\_MSC\_side\_ECx\_SPOT\_WH.jpg



TLG\_VYLD\_M\_MCE SPOT.wmf

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  $\pm 10\%$ . Unless stated otherwise, the values apply to an ambient temperature of 25°C.

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