

# Voyager Solid

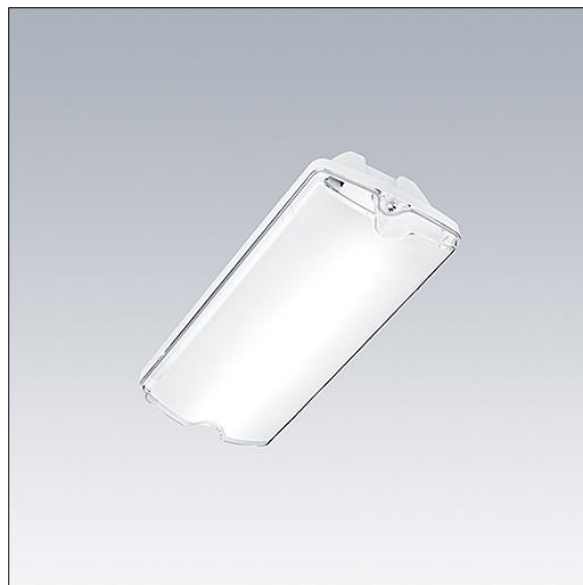
# THORN

## 96637556 VOYAGER SOLID P MS ECP WH

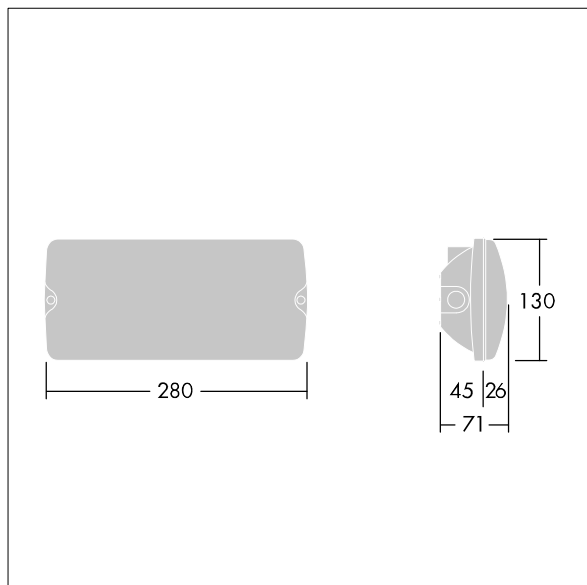
LED 3W 96637556\_ECP UK CA IP65 IK08 CE  $T_a$ -20 +40

### Voyager Solid

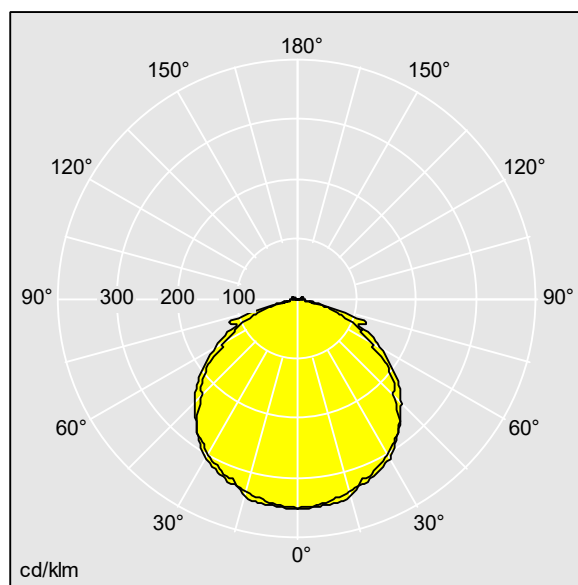
IP65 LED safety luminaire for surface ceiling mounting; semi-recessed mounting possible with optional mounting frame; luminaire for central emergency power supply, for central luminaire monitoring via powerline in connection with eBox system; settable emergency light level; non-maintained and maintained mode possible; addressing alternatively possible visually or via EZ-addressing; cable length from emergency power source to last luminaire: 300 m; housing made of polycarbonate white; cover made of transparent polycarbonate; tool-less 'click' mounting after fitting the housing base; quick fit terminal block, through wiring possible up to 2,5 mm<sup>2</sup>; zero maintenance thanks to LED technology; service life of 50,000 h; rated supply voltage: 220/240V; luminaire input power: max. 3.2W; degree of protection: IP65, class of protection: SC2; Impact strength: IK08; Dimensions: 280 x 130 x 71 mm; weight: 0.5 kg.



TLG\_VYSO\_F\_OPS.jpg



TLG\_VYSO\_M\_LDS.wmf



96637556\_ECP.ltd

Lamp position: Without opal insert  
Light Source: LED  
Luminaire luminous flux\*: 240 lm  
Luminaire efficacy\*: 75 lm/W  
Colour Rendering Index min.: 80  
Correlated colour temperature\*: 6500 Kelvin

Rated median useful life\*:  
L90 50000 h at 25 °C  
Ballast: 1x EL2  
Luminaire input power\*: 3.2 W Power factor = 0.56  
Control: FO  
Maintenance category CIE 97: D - Enclosed IP2X  
LOR: 1,00 ULOR: 0,01 DLOR: 0,99

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. Risk group

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