




# Voyager Escape

96642782 VOYAGER ESCAPE E3NM MRE

THORN

LED 3W LED\_VOYE\_110  $T_a$  0  
+40 IP20   

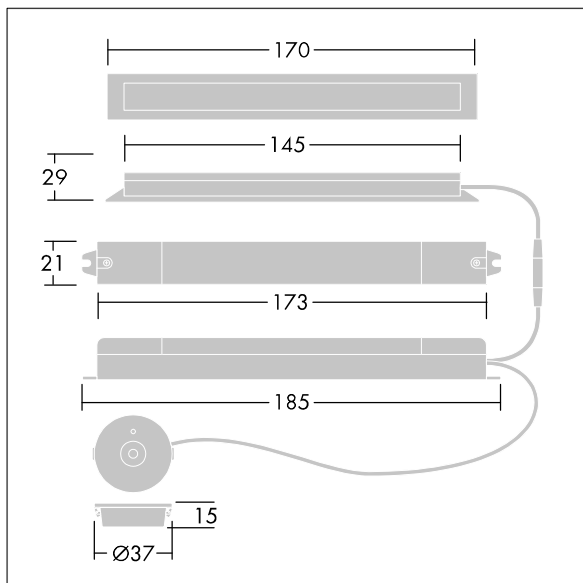
## Voyager Escape

Small ceiling recessed LED emergency luminaire with 3 hour, non-maintained, manual test emergency lighting circuit. Body: white aluminium alloy. Clips: stainless steel. Class II electrical, IP20. Suitable for escape routes and open areas.

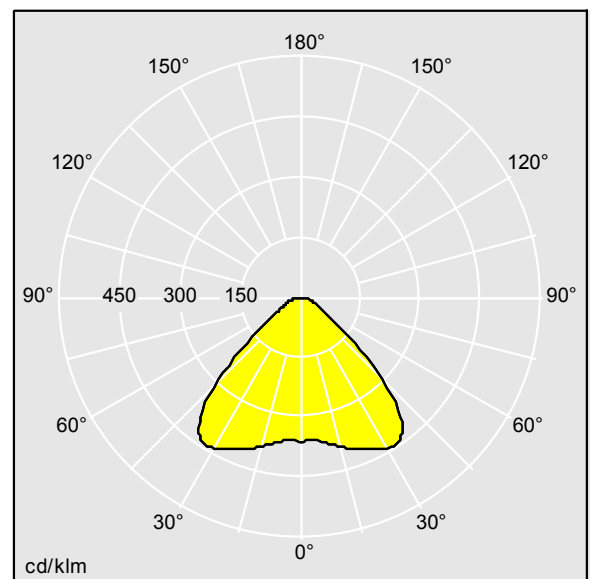
Dimensions: Ø37 x 15 mm  
Total power: 3 W  
Total luminous flux: 110 lm  
Weight: 0.31 kg



TLG\_VOYE\_F\_PDB\_PR.jpg



TLG\_VOYE\_M\_LD1.wmf



TLG\_SP\_0042234.ltd

Lamp position: STD - standard  
Light Source: LED  
Luminaire luminous flux\*: 110 lm  
Luminaire efficacy\*: 37 lm/W  
Lamp efficacy: 36 lm/W  
Colour Rendering Index min.: 80  
Correlated colour temperature\*: 4000 Kelvin

Rated median useful life\*:  
30000h L70 at 25°C  
Ballast: 1x HF\_  
Luminaire input power\*: 3 W  
Charging power: 3 W  
Dimming: FO  
Maintenance category: D - Enclosed IP2X  
LOR: 1,00 ULOR: 0,00 DLOR: 1,00

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  $\pm 10\%$ . Colour temperature is subject to a tolerance of up to  $\pm 150$  Kelvin from the nominal value. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

In most products the failure of one LED point causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint. Unless otherwise stated all Thorn LED products are suitable for unrestricted use (rated RG0 or RG1) with regard photobiological blue light safety (IEC/EN60598-1).

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