LILY LED SPOT IP44 38° 68 600 940 ADJ WH

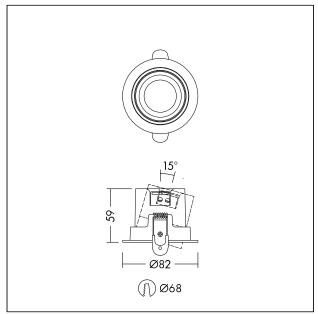
96632288

Ceiling-recessed luminaire

IP44 LED Downlight with white adjustable trim and with 38° beam angle for indoor applications. Total luminous flux: 600 lm. Luminaire input power: 6 W. Luminaire efficacy: 100 lm/W. Correlated colour temperature*: 4000 Kelvin. Lifetime: 50.000hrs @L80. Colour Rendering Index: CRI > 90 for best light quality. Chromaticity tolerance (initial MacAdam): 3. Included connectors for easy and toolfree loop-in loop-out wiring, LED driver suitable for use with leading and trailing edge dimmers from approved manufacturers. Compatible with Plug&Play Emergency kit for 3 hour emergency conversion (96634428 or 96635766). Covering with insulation materials possible.Lumen package adjustable on site 2 steps: (FLEX1 900 lm (9W), FLEX2 - 600 lm (6W)). Detailed power setting information available on www.THORNeco.com. Dimensions: Ø82 x 59 mm, weight: 0.32 kg.



TE_LILY_F_tilted_trim_persp.jpg



TE_LILY_M_SPOT_STD.wmf

STD - standard

Light Distribution

· Light Source: LED · Luminaire luminous flux*: 600 lm · Total emergency luminous flux: 300 lm

· Luminaire efficacy*: 100 lm/W • Colour Rendering Index min.: 90

• Correlated colour temperature*: 4000 Kelvin • Chromaticity tolerance (initial MacAdam): 3

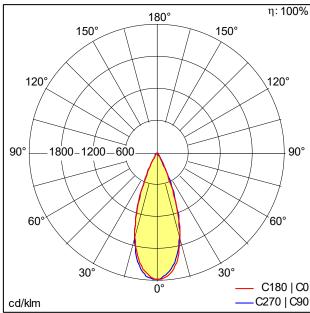
 Rated median useful life*: L80 50000 h at 25 °C

• Ballast: 1x LED Con

Luminaire input power*: 6 W Power factor = 0.9

Dimming: PCDCG dimmable to 10%

• Total harmonic distortion (THD): 20.00 %



TE_LILY_LED_SPOT_IP44_38_68_600_940_ADJ_WH.ldt

This product contains a light source of energy efficiency class E.

All values marked with an * are rated values. Connected electrical load and luminous flux are subject to an initial tolerance of +/- 10%, the most similar colour temperature is subject to an initial tolerance of +/- 150K. Unless stated otherwise, the values apply to an ambient temperature of 25°C