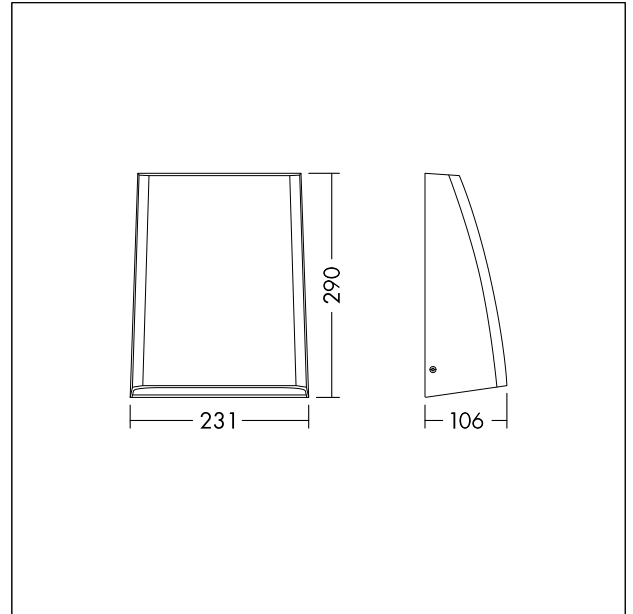


IP66 Wallpack luminaire

Corrosion resistant, IP66 Wallpack luminaire with asymmetric light distribution and zero uplight for indoor and outdoor applications. Made of high quality UV stabilized polycarbonate. Torx screws for tamper proof installation. Impact strength: IK10. Total luminous flux: 2000 lm, Luminaire input power: 17 W, Lamp efficacy: 118 lm/W, Colour rendering Ra > 80, colour temperature 2200/2700/3000/3500/4000K adjustable via switch, Lifetime: 50.000h L80, Chromaticity tolerance (initial MacAdam): 5, Body colour: black. Complete with integrated photocell sensor. Available accessory: Plug&Play Emergency kit for 3 hour emergency conversion (self- and manual test). Suitable for conduit, BESA and Nordic installation. Variable flux, Input power adjustable on site by 3 step (FLEX1: 2000 lm (17W), FLEX2: 1500 lm (13W), FLEX3: 1000 lm (9W), Detailed power and CCT setting information available on www.THORNeco.com. Dimensions: 231 x 106 x 290 mm, weight: 0.97 kg.



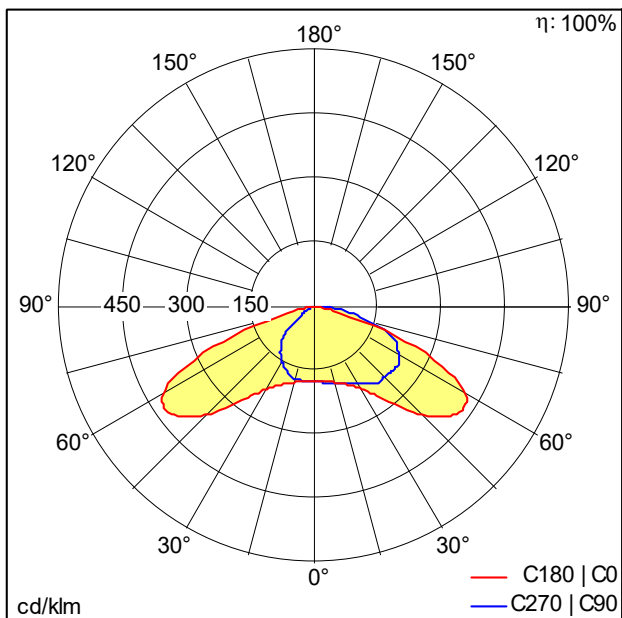
TE_TOBYVF_F_Persp_LIT.jpg



TE_TOBYVF_M_LD1.wmf

Light Distribution

STD - standard



TE_TOBY_VF_2000_840_FLEX1.idt

- Light Source: LED
- Luminaire luminous flux*: 2000 lm
- Total emergency luminous flux: 257 lm
- Luminaire efficacy*: 118 lm/W
- Colour Rendering Index min.: 80
- Correlated colour temperature*: 2200-4000 Kelvin
- Chromaticity tolerance (initial MacAdam): 5
- Rated median useful life*:
L80 50000 h at 25 °C
- Ballast: 1x LED_Con
- Luminaire input power*: 17 W Power factor = 0.9
- Dimming: STEPS dimmable to 50%
- Maintenance category CIE 97: E - Dust-proof IP5X
- Total harmonic distortion (THD): 20.00 %

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.