LED Fit 2

96638435 LED FIT 2 30-60W 830-840 HFX GY

LED 64W TL_LDF2_3000_64	UK CA		IP66	IK08		CE		650°C	Ta -30 +50	LED	

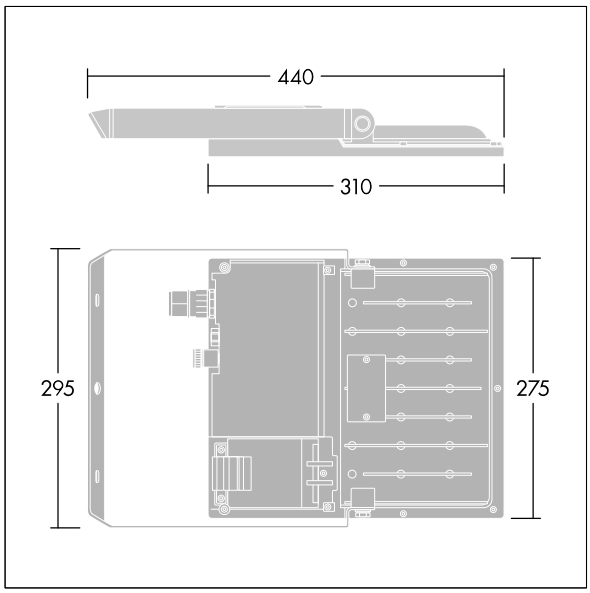
LED Fit 2

LED FIT 2 is designed for general area floodlighting applications. Provides an easy selection of the desired light output and color temperature, which can be adjusted. LED area floodlight with wide, asymmetric optics (65° x 110° beam, ±5°), DALI dimmable, Class I electrical, IP66 (IP65 with photocell accessory), Impact strength: IK08 (IK04 with photocell accessory). Body: , die-cast aluminium, grey, (close to RAL9006). Corrosion-resistant (class C4). Offers the possibility of mounting on a wall, floor or column using an adjustable stirrup bracket, as well as tool-free access to the lumen and CCT switches. When powered on, initial light output is at maximum for 7 seconds before automatically adjusting to the selected level.

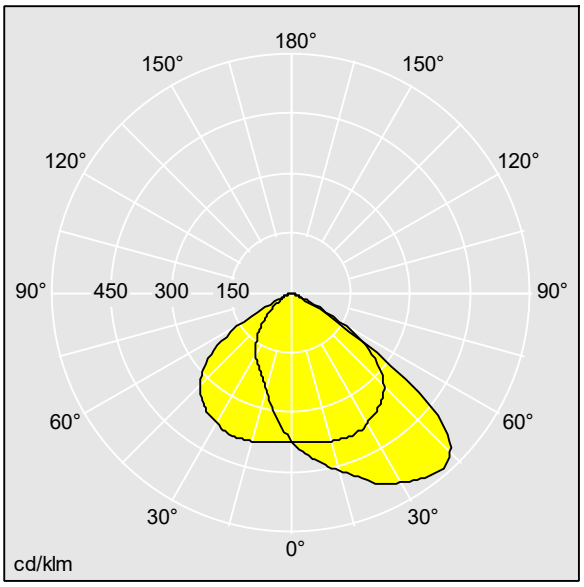
Colour rendering Ra > 80, colour temperature 3000 / 4000K
Dimensions: 275 x 310 x 55 mm
Luminaire input power: 64 W
Luminaire luminous flux: 9482 lm
Luminaire efficacy: 148 lm/W
Weight: 3.2 kg



TLG_LEF2_F_Angle_1A.jpg



TLG_LEF2_M_LD1.wmf



THORN_LEDFIT2-64W-3000K.ldt

Lamp position: High 3000K
Light Source: LED
Luminaire luminous flux*: 9482 lm
Luminaire efficacy*: 148 lm/W
Colour Rendering Index min.: 80
Correlated colour temperature*: 3000 Kelvin
LOR: 1,00 ULOR: 0,00 DLOR: 1,00

Chromaticity tolerance (initial MacAdam): 5
Rated median useful life*:
L80 50000 h at 25 °C
Ballast: 1x LED_DRV
Luminaire input power*: 64 W Power factor = 0.97
Control: DaliDim
Maintenance category CIE 97: E - Dust-proof IP5X

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

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 ±10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C.Risk group

Thorn Lighting is constantly developing and improving its products. The right is reserved to change specifications without prior notification or public announcement.
© Thorn Lighting