

Gladiator

THORN

96652214 GLAD G2 LED6000-840 L12 HFI E2D SP

RoHS	T _a 0 +40	IP66	IK10		
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Gladiator

A robust luminaire, suitable to operate in ambient temperatures up to 40°C. Lumen output can be selected by changing I-Select resistor; Default output of 5941 lm (HI) or 3945 lm (LO). Electronic, DALI dimmable control gear, 2 hour DALI self-test emergency lighting circuit with LiFePO4 batteries. Class I electrical, IP66, IK10. Body: die-cast aluminium with less than 1% copper content, finished anthracite powder coat (PANTONE Cool Gray 10C). Diffuser: opal polycarbonate. Safe-T Locking System (SLS) : thermoplastic alloy of polycarbonate and acrylonitrile butadiene styrene (ABS). Gasket: liquid poured. Complete with 4000K LED

Emergency classification in accordance with AS/NZS 2293, C0 = C125, C90 = C125.

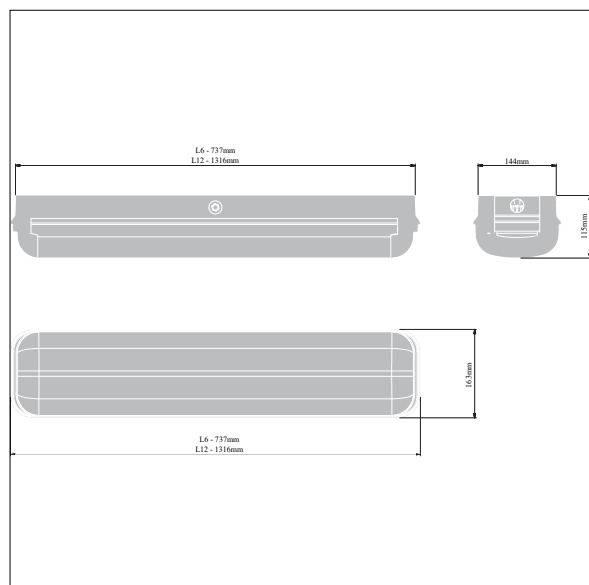
Dimensions: 1316 x 163 x 115 mm

Luminaire input power: 51 W

Weight: 8.2 kg



TLG_GLAD2_F_LED.jpg



TLG_GLAD2_M_LED.wmf

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

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.

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