

Gladiator

96538209 GLADIATOR LED 2000 26W HF L840

THORN

LED 26W LED_1998	AS/NZS 60598		T _a 40	IP66	 80Nm
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Gladiator

A robust luminaire, suitable to operate in ambient temperatures of up to 40°. With 1998lm LED light engine. Electronic, fixed output control gear. Class I electrical, IP66, 4xIK10. Body: die-cast aluminium with less than 1% copper content (LM6 equivalent) finished dark grey powder coat. Diffuser: polycarbonate. Safe-T Locking System (SLS): thermoplastic alloy of polycarbonate and acrylonitrile butadiene styrene (ABS). Gasket: liquid poured. Complete with 4000K LED

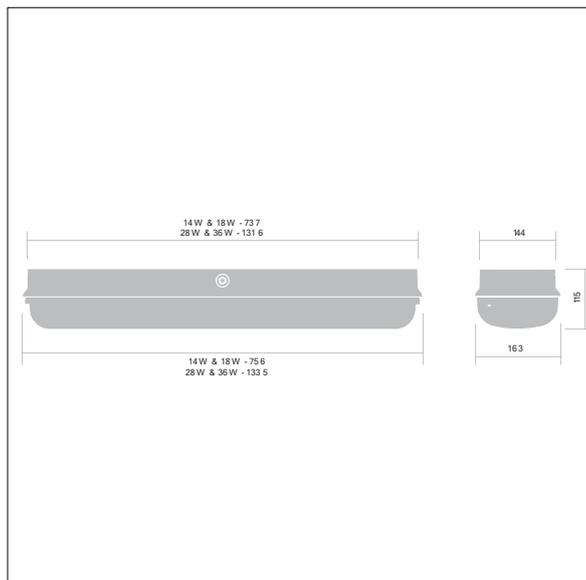
Dimensions: 756 x 163 x 115 mm

Total power: 26 W

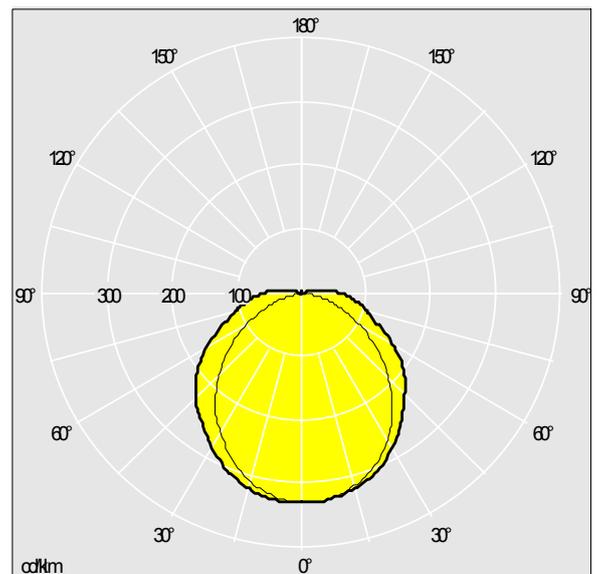
Weight: 4.8 kg



TLA_GLAD_F_LED.jpg



TLA_GLAD_M_LD1.wmf



TLAU_96538209.ltd

Lamp position: STD - standard
Light Source: 1 x LED_1998 / 26W
Total luminous flux: 1998 lm
Luminaire efficacy: 73 lm/W
LOR: 1,00 ULOR: 0,04 DLOR: 0,96

Lamp efficacy: 77 lm/W
Ballast: 1x HF_ Tridonic
Connected Load: 26 W
Dimming: Fixed output

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.

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. International standards set the tolerance in initial flux and connected load at $\pm 10\%$. Colour temperature is subject to a tolerance of up to ± 150 Kelvin from the nominal value.

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