Gotthard 7830

96209189 <7830N 2X58W RS TW4X10 M32BR UPS 4F

THORN

Gotthard 7830

A robust, corrosion resistant, high performing tunnel luminaire for 2 x Light Source: 2 x T26 / 58W 58W lamp(s) with electronic - fixed output control gear. Body: stainless steel. Enclosure: 5mm thick toughened flat glass. Reflector: 99.8% pure aluminium. Luminaire to be ceiling, pendant, or cable tray mounted. Light distribution: symmetric. IP65 optical and gear compartments. Fitted with two brass M32 cable glands for through wiring of Ø9-21mm² cable. Intended for IT-grid (no neutral lead). Equipped with fire resistant ceramic terminal connectors for use with UPS supplied emergency lighting circuit. Lamps to be ordered separately.

Due to the unique calculation requirements of this product the photometric data is not provided here but design advice may be obtained from your local representative.

Dimensions: 1610 x 260 x 124 mm
Luminaire input power: 123 W
Weight: 18 kg

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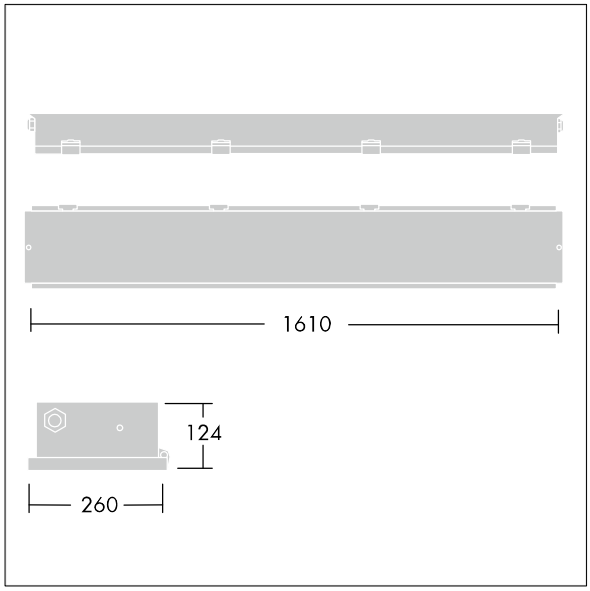

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All values marked with an * are rated values. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

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