

R2L2

THORN

E7728022 / 96268486 R2L2 S 36L70 740 IVS CL2 GY

ISO 9223 C5	IP66	IK08					T _a -25 +35
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R2L2

A small size LED road lighting lantern with 36 LEDs driven at 700mA with Pedestrian Crossing optic. LED driver Programmable. Class II electrical, IP66, IK08. Housing: die-cast aluminium (EN AC-44300), powder coated textured light grey. Enclosure: tempered flat glass. Screws: stainless steel, Ecolubric® treated. Post top (Ø60/76mm, tilted 0°/5°/10°) or lateral (Ø34/42/49/60mm, tilted 0°/-5°/-10°/-15°) mounting. For lateral mounting to Ø34/42mm spigots an adaptor (59005840 R2L2 MA34/42 NPA) should be ordered separately. Complete with 4000K LED.

Dimensions: 655 x 362 x 155 mm

Luminaire input power: 78 W

Luminaire luminous flux: 10888 lm

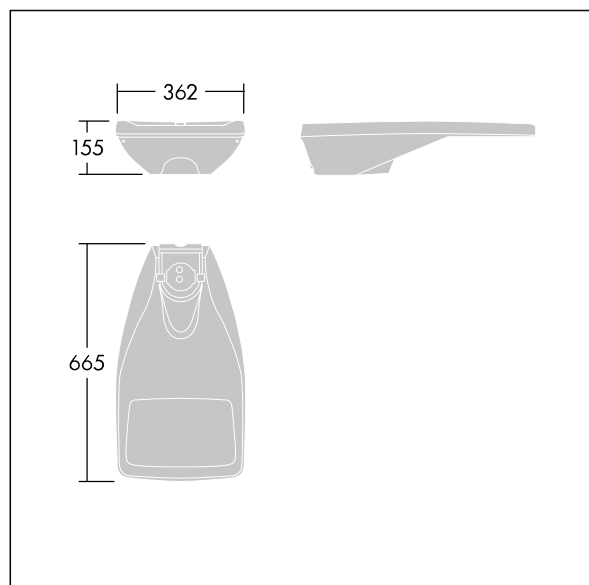
Luminaire efficacy: 140 lm/W

Weight: 9.32 kg

Scx: 0.05 m²



TLG_R2L2_F_SPDB.jpg



TLG_R2L2_M_LDS.wmf

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

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.

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