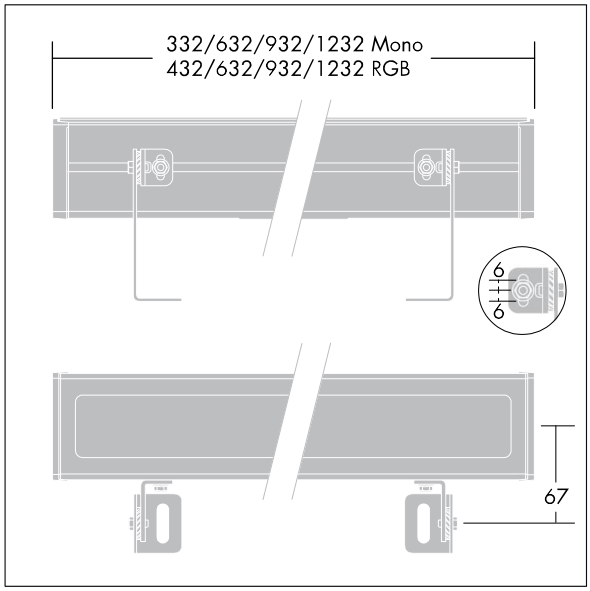
96268079 <SATIN2 MWA L330 12L35 12x44° 840 KIT

IP67	IK08		CE	850°C	T_a50	

A discreet linear floodlight for façade illumination applications. 12 LEDs driven at 350mA with 12 x 44° distribution. Remote, Electronic, fixed output control gear making the product suitable for operation in ambient temperatures of up to 50°C. Body: extruded aluminium (EN AW-6060 T6) painted textured silver grey. Sides: grey polycarbonate. Enclosure: UV stabilised polycarbonate. Stirrups: powder coated steel. Class II electrical (this product is not earthed), IP67, IK08. Surface mounted or recessed with optional ground recessed box. Pre-wired with 1m of 2x1mm² H05RNF cable (or 1m of 5x1mm² Profiplast cable for RGBW versions) at one end. Complete with 4000K LED

Dimensions: 332 x 75 x 70 mm
Luminaire input power: 14 W
Luminaire luminous flux: 1262 lm
Luminaire efficacy: 90 lm/W
Weight: 1.4 kg

TLG_SAT2_F_LEDS.jpg



TLG_SAT2_M_LD1.wmf

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.

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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