

# Thor Bollard

# THORN

96273302 TR B S 10L35 BPSW 740 ASY CL1 MPL

ISO 9223 C5	IP66	IK10	⊕	CE	⚡	EAC	⚙️	⚙️	Ta25	Ta50
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## Thor Bollard

An elegant vandal resistant asymmetrical slim bollard with high performance optic. For Electronic, fixed output control gear. IP66 Electrical Class I. Column and Base: aluminium (EW AW 6060). Canopy: die-cast aluminium (EN AC 44300). Diffuser: Clear anti UV polycarbonate. Gear Box: polycarbonate. Canopy and Column colour: powder coated anthracite (close to RAL7043) (close to RAL7043). Equipped with 50% power reduction circuit, effective 3 hours before and 5 hours after a calculated midnight. It can be deactivated at installation with an easily accessible internal switch. Ready to install prewired luminaire. Connection box required, to be ordered separately. Complete with 4000K LED

Flange mounting: 4 x anchor bolts M14 (to be ordered separately), spacing: 150mm

Dimensions: 160 x 160 x 1017 mm

Luminaire input power: 11.8 W

Weight: 7.7 kg



TLG\_ADLB\_F\_SLIM.jpg



TLG\_ADLB\_M\_SLIM.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  $\pm 10\%$ . 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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