

Sirio Spot

THORN

96651967 SIRIO SPOT LED2000-930-55 MT3 DIM ZM BK

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|------|------|---|---|---------------------------|--|
| IP20 | IK04 |  |  | T _a -20 +40 | |
|------|------|---|---|---------------------------|--|

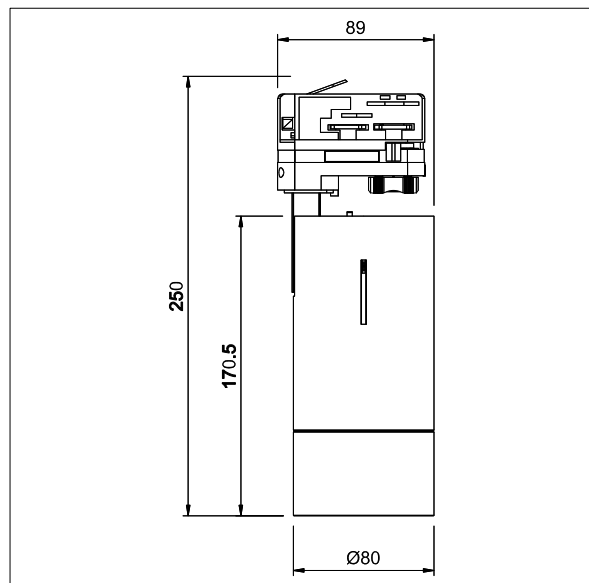
Sirio Spot

An LED spotlight with the built in ability to adjust its zoom from a spot distribution to a wide flood distribution. Class I electrical, IP20. A die-cast aluminium body in a matte black with polycarbonate track adaptor black finish. The Sirio spot can be track mounted or surface mounted using adaptor accessory, spotlight can be rotated through 350° and tilted up to 90°. Colour rendering Ra >90 and changeable vario colour temperature switch allowing the CCT choice of 3000K, 4000K and 5500K.

Dimensions: Ø80 x 170 mm
Luminaire input power: 24.6 W
Luminaire luminous flux: 1797 lm
Luminaire efficacy: 73 lm/W
Weight: 1 kg



TLG_SIRIO_F_PH2.jpg



TLG_SIRIO_M_DIM1.wmf

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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