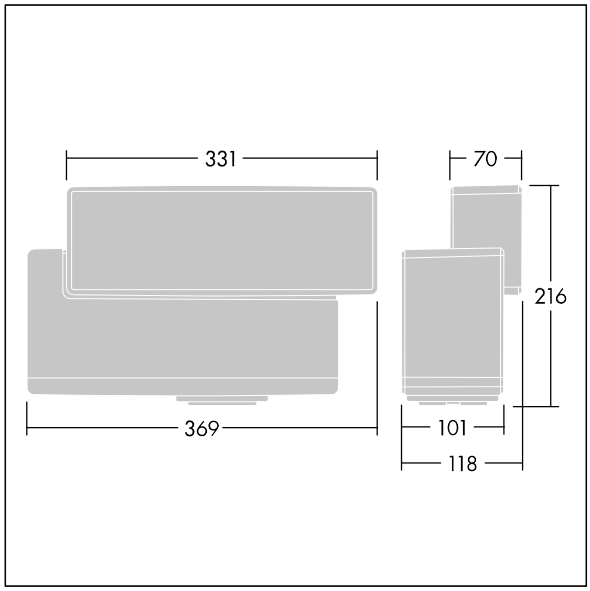
THORN

96631825 <NS SRW AJ 16L45-830 HFX CL1 SCN ANT

ISO 9223 C3 | IP66 | halogen | IK08 | T_a -30 +50

Compact LED Park and path luminaire of 16 LED optics configured as 2/8 variant. Colour rendering Ra > 80, colour temperature 3000 K. Luminaire with "street narrow" road light distribution with backlight component to the rear. Luminaire of aluminium, microtextured paint in anthracite. ambient temperature: -30°C to +50°C. Integrated IP68 plug/socket for plug & play connection. Installation to wall. Luminaire wired with halogen-free leads; degree of protection: IP66; class of protection: SC1, weight: 7.6 kg.

TLG_NISI_F_ARS2X8.jpg



TLG_NISI_M_2x8.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.

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