Avenue D2

96261384 <AVD 18L50 730 RS BS 3550 CL2 ST N4M ANT

ISO 9223 C3 | IP66 | IK08 | T_a -20 +25

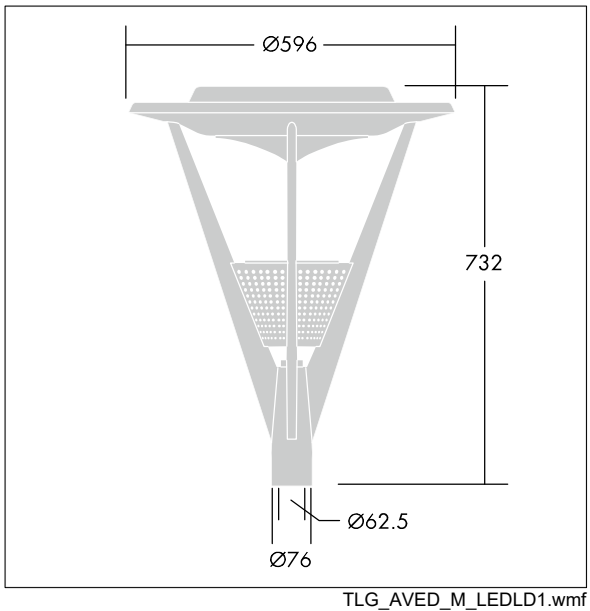
Avenue D2

An elegant post-top LED lantern. Electronic, fixed output control gear. Light distribution: symmetric. Class II electrical, IP66, IK08. Base and arms: die-cast aluminium. Canopy: spun aluminium, finished textured anthracite (close to RAL7043). Lampshield: metallised polycarbonate with stainless steel. Diffuser: clear UV stabilised polycarbonate with anti glare prisms.

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. Pre-wired with 4m H05-RNF cable. Surge protection: 10kV single pulse common mode and 8kV multipulse common mode and 6kV multipulse differential mode. If permanent DALI system is connected, 6kV multipulse common and differential mode. Complete with 3000K LED

Dimensions: Ø596 x 732 mm
Luminaire input power: 29 W
Weight: 9 kg
Scx: 0.134 m²

TLG_AVED_F_3_AR2_STL_1700.jpg



TLG_AVED_M_LEDLD1.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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