

TZERO-HID-AS-IN 250W

MAIN FEATURES

Applications	Tunnel entry, exit
Optic	Asymmetrical (counter beam)
Lamp power	250W
Lamp type	SHP super
Lamp holder	E40
Insulation class	I
Protection degree	IP66
Gear tray extraction	Internal power supply unit, extraction without use of tools
Lamp substitution	Without use of tools
Dimensions	656x460x173mm
Main reference standard	EN 60598-1, EN 60598-2-3, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3



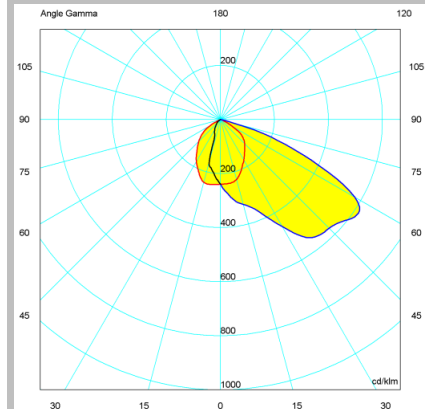
IP66

ELECTRICAL FEATURES

Rated voltage	230V 50Hz
Rated power	274W
Internal wiring	Halogen free, silicone, double insulation, 1mm ²
Ignitor	Timed
Connection	Pass through
Cable clamp	2 x M.32 x 1.5 plastic
Terminal board	5 poles on DIN guide 10mm ²
MCB	1P+neutral, 4A, C curve

MATERIALS

Frame	Stainless steel AISI 316L Thickness 1.0mm
Closing hooks	Stainless steel AISI 316L
Optic	Metallized aluminium 99.85%
Screen	Flat tempered glass 6mm
Closing screen	Silicone gasket
Lamp holder	Plastic
Impact protection	IK08



All the published photometrical data has been obtained according to EN 13032-1