

Product information 9861IS/70HIT-CE E
TOC: 60 022 04



Representative classic conical lantern with primary-secondary optic. With rotationally symmetrical wide light distribution. For 1 metal halide lamp HIT 70 W. With electronic control gear.

Luminaire body of die-cast aluminium, colour deep black, similar to RAL 9005, highly weather resistant, powder-coated.

Luminaire canopy of corrosion-resistant aluminium, deep black outer, similar to RAL 9005, white inner, highly weather resistant, powder-coated.

Post spigot Ø 76 mm.

Cylindrical cover of highly impact-resistant PMMA, clear.

Optical system primary secondary optic. Primary optics consist of rotationally symmetrical specular reflector.

...IS... Secondary optics of highly specular anodised aluminium with rotationally symmetrical wide luminous intensity distribution.

Electrical connection via 3-pole plug connection in connection module.

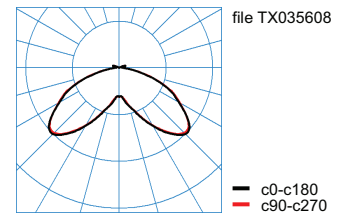
Electric block containing all electric components incl. primary optics, can be replaced without tools.

Electrical version with electronic control gear.

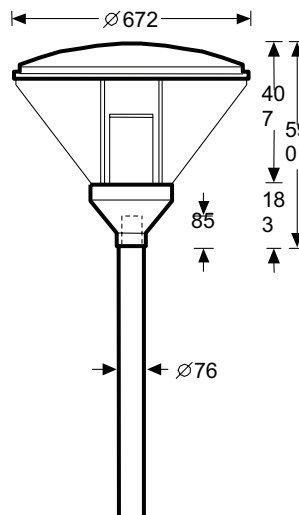
Windage area FW = 0,218 m²

Specification text

Representative classic conical lantern with primary-secondary optic for 1 metal halide lamp HIT 70 W. Primary optics consist of rotationally symmetrical specular reflector. Secondary optics of highly specular anodised aluminium with rotationally symmetrical wide angle light intensity distribution. Highly impact-resistant PMMA cover with cylindrical form, clear. Luminaire top of corrosion-resistant aluminium, coated, external colour black RAL 9005, internal colour white, powder-coated, highly weather resistant. Luminaire body of die-cast aluminium, for post spigot Ø 76 mm. E-block incl. primary optics, with electronic ballast, replaceable without tools. Electrical connection via 3-pole plug connection with cable strain relief system. Safety class II. Degree of protection IP 65. With electronic control gear.



Degree of protection	IP 65
Cibse	BZ 6/2.5/BZ 5
Socket	G12
LOR	0,39



available accessories

TOC:	article
22 238 00	09800EB Release Bracket
22 236 00	09800/2/76-II Pole Bracket f 2Luminaires
22 237 00	09800/3/76-II post-top
22 235 00	0980/60 reduc.pce vp
22 241 00	09800WB wall mounting