

TECHNICAL DATA SHEET

S.3942

MINISLOT UP-DOWN

-PRODUCT TYPE

Wall mounted luminaire .
 IP rating IP 65

-MATERIAL CHARACTERISTICS

Aluminium die cast housing in EN AB-47100 and extruded EN AW-6060 with high resistance against corrosion.

Stone wash surface treatment prior to painting process.

A4 grade Stainless Steel screws with 2,5-3% molybdenum content which increases the resistance against corrosion.

Silicone gaskets.

Painting Process :

3 Step Process

1) Surface treatment with BONDERITE . A heavy metal free chemical surface treatment containing ceramic nano particles giving a cohesive, inorganic and highly dense protective coating .

2) PRE POLYMERIZATION a process of introducing an epoxy primer with excellent characteristics to the paint which also offers very high resistance to oxidation due to its Zinc content.

3) POLYMERIZATION a process with the application of polyester powder with high resistance against UV rays and harsh weather conditions. Improved protection for Marine applications.

Mechanical resistance of glass IK 08

-LIGHTING PERFORMANCE

Reflector in 99.98% pure aluminium .

Clear toughened glass 8 mm thick.

LOR 47%

-WIRING

Single cable entry sealed with B component epoxy resin, wired internally protected by silicon sheaths.

Fast connector IP67 (Ø 6÷12 mm) supplied as standard for single cable connection .

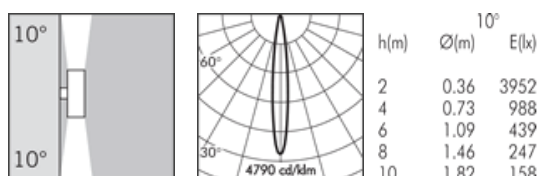
Isolation: CLASS I .

Available colours: ALUMINIUM GREY (cod.14), ANTHRACITE GREY (cod.24).

Weight: 7.58 Kg

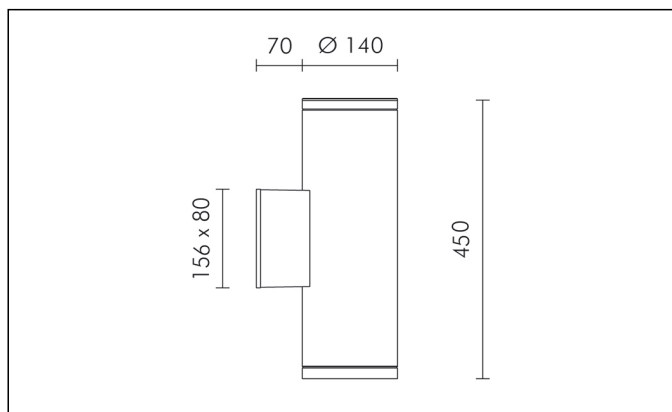
Glow Wire test: 650°C

Lamp not included.



2 x HIT-TC CRI 35W G8,5 6600 lm
 Magnetic transformer 230÷240V 50Hz

 **IP 65**



LAST UPDATE 24/05/2011

ACCESSORIES FOR S.3942



S.3911
EXTENSIVE LENS

All the lenses and the coloured filters must be installed below the front glass. It's possible to install only an accessory at a time, so it's not possible to install coloured filters and lenses together.
 It enlarges the standard beam from 13° to ~37°.

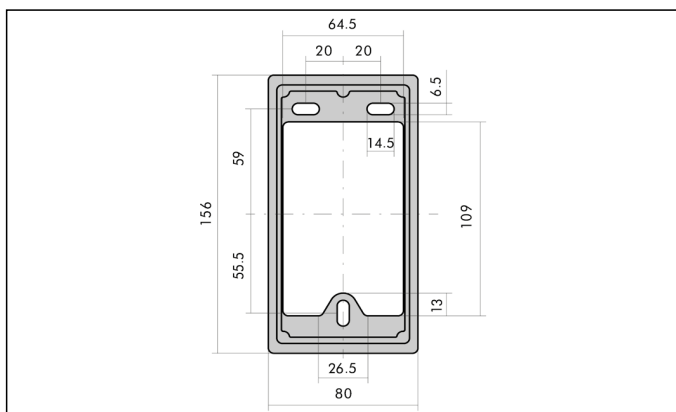


S.3912
ELLIPSOIDAL LENS

All the lenses and the coloured filters must be installed below the front glass. It's possible to install only an accessory at a time, so it's not possible to install coloured filters and lenses together.
 It modifies the standard beam from 13° to ~14°x48°.

Further information

FIXING BASE



LAST UPDATE 24/05/2011

Distributor for Poland


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