



MINISLOT DISK



www.simes.it/minislot-disk

Die-cast EN AB-47100 and extruded EN AW-6060 aluminium housing (copper free) with high corrosion resistance.
Main reflector in 99.98% pure aluminium.
Clear toughened glass 8 mm thick.
Stainless steel screws.
Electrical wiring with fast connector.
Silicone gaskets.

Double powdered paint in 3 step process:

- _ surface treatment containing ceramic nano particles (Bonderite);
- _ epoxy primer paint;
- _ polyester powder paint with high resistance against UV rays and harsh weather conditions.

POLE CONNECTION:

Pole head in painted aluminium with \varnothing 121 mm connection.

DIFFUSER:

Diffuser with involute omnidirectional distribution for indirect light in fibre glass.

Lamp not included.

IP65

CLASS II

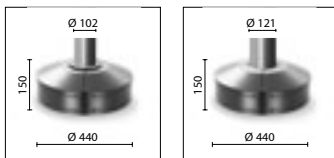
IK08



Palace music hall, Thessaloniki, Greece © Gravani Lighting

COLOURS:

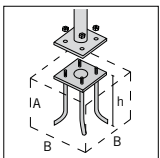
- Aluminium grey (code 14)
- Anthracite grey (code 24)



S.2809

POLE BASE COVER

For pole with base and pole to be buried \varnothing 102mm or \varnothing 121mm.
Die-cast aluminium housing.



S.2840

PLANTED ROOT

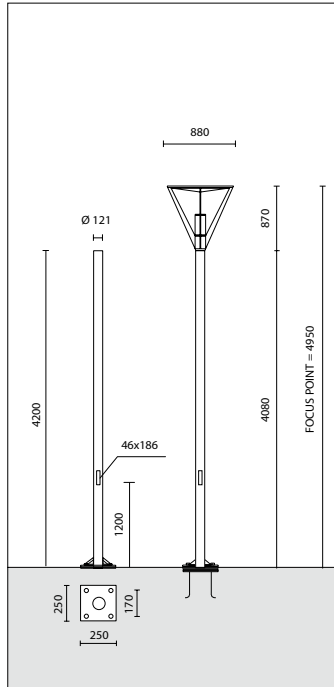
h = 470 mm and bolts in galvanized steel with M16 threads.

Suggested reinforced concrete footstall dimension **:

A = 0.7 m

B = 1 m

** Footstall dimension can be calculated according to your country norms and ground properties.



S.2846

Ø 121 mm CYLINDRICAL POLE WITH BASE

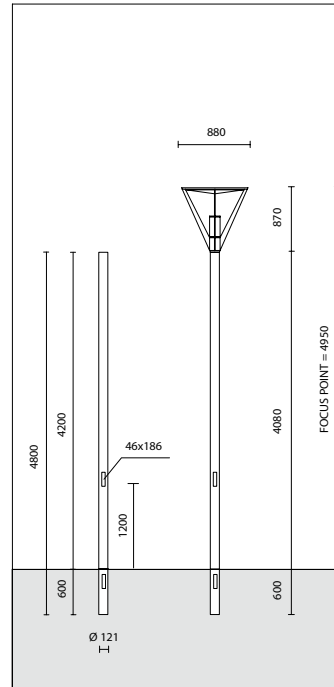
Pole and base in galvanized steel, with polyester powdered paint with high resistance against UV rays and corrosion. Galvanization, sections and thickness in compliance with UNI EN 40 norms.

Pole total height 4.20 m

Provided with inspection door and terminal board.

MINISLOT DISK INSTALLED ON S.2846 POLE:

Finished product total height 5.00 m



S.2826

Ø 121 mm CYLINDRICAL POLE TO BE BURIED

Pole in galvanized steel, with polyester powdered paint with high resistance against UV rays and corrosion.

Galvanization, sections and thickness in compliance with UNI EN 40 norms.

Pole total height 4.80 m

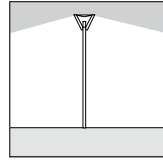
To be buried for 0.6 m


Provided with inspection door and terminal board.

MINISLOT DISK INSTALLED ON S.2826 POLE:

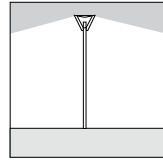
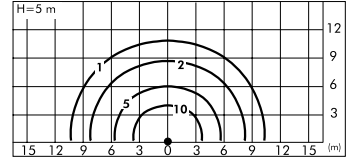
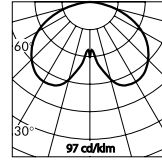
Finished product total height 5.00 m

Luminous flux wasted upward = 0%



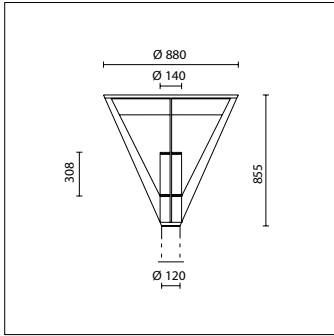
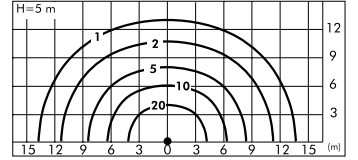
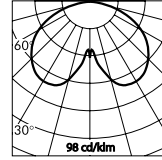
S.3982 

For lamp HIT-CRI 70W G12 6600lm
 Rated luminaire luminous flux 2310lm
 Rated input power 84W 240V

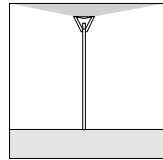


S.3985 

For lamp HIT-CRI 150W G12 14000lm
 Rated luminaire luminous flux 4900lm
 Rated input power 149W 240V

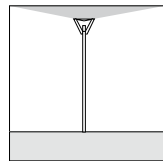
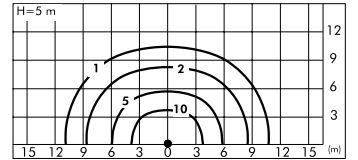
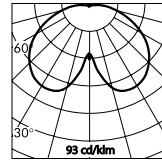


Luminous flux wasted upward = 4,5%



S.3983 

For lamp HIT-CRI 70W G12 6600lm
 Rated luminaire luminous flux 2442lm
 Rated input power 84W 240V



S.3984 

For lamp HIT-CRI 150W G12 14000lm
 Rated luminaire luminous flux 5320lm
 Rated input power 149W 240V

