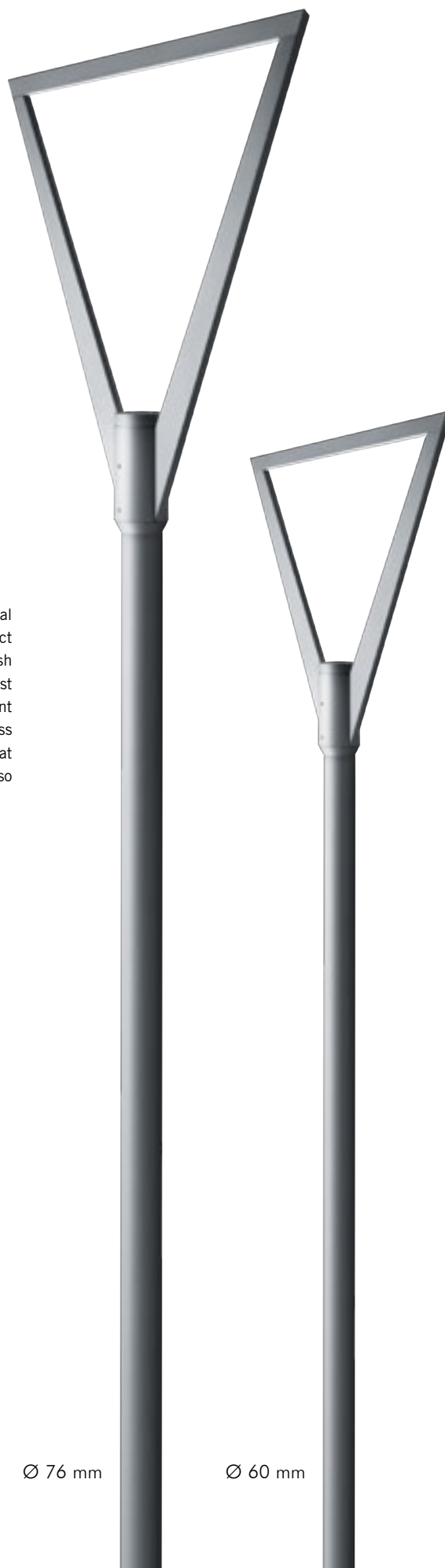




Poster

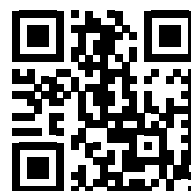
Urban lighting

A new concept of area lighting with essential and clean shapes: this is Poster, the perfect solution to light up your landscape in a stylish and elegant way. The sophisticated die cast aluminium structure with low copper content contrasts effectively the oxidation process and makes Poster a lighting system that is not only minimal and dynamic but also perfectly functional and resistant.



Ø 76 mm

Ø 60 mm



www.simes.it/poster




Worklife Innovation Hub, Casalecchio di Reno, Bologna, Italy - Open Project © Ph. Diego De Pol

POSTER Urban lighting

Die-cast EN AB-47100 aluminium housing with high corrosion resistance. Clear toughened glass 6 mm thick. Stainless steel screws. Luminaire suitable for single cable gland. Silicone gaskets. **Double powder paint.**

Protection class
IP65

Isolation class
CLASS II 



Mechanical resistance
IK 07

Leds 3000K CRI80 versions are available on request. Integral ballast to allow an automatic power and flux reduction without the need of any external control systems (Poster) available on request with surcharge.

For the latest technical information and luminaire updates with LED technology please refer to www.simes.it

REGISTERED DESIGN

Colours:

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



S.7049

ASYMMETRIC SHIELD

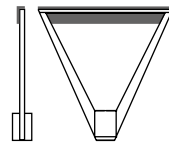
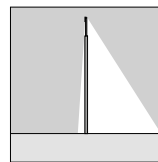
Aluminium shield to be mounted when an asymmetric light distribution is required from the MINIPOSTER pole top.



S.7059

ASYMMETRIC SHIELD

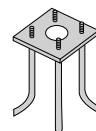
Aluminium shield to be mounted when an asymmetric light distribution is required from the POSTER pole top.



S.2849

PLANTED ROOT FOR Ø 60 mm AND Ø 76 mm CYLINDRICAL POLE WITH BASE

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



S.2499

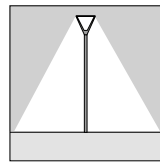
SURGE PROTECTION DEVICE 10kV

Surge protection devices are utilised to limit the damage of such electrical disturbances (temporary, transitional or permanent). Each fixture must be connected to one single device at a distance of no more than 10m away.



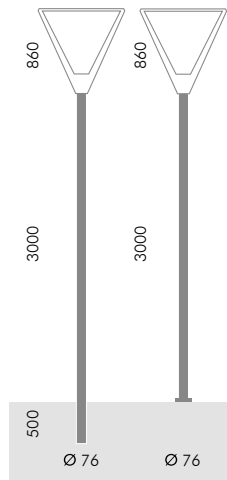
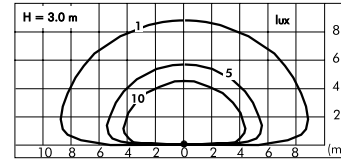
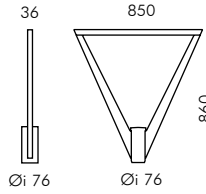


Poster Post top \varnothing 76 mm



S.7050N

MID-POWER LEDs **4000K** CRI80 7680lm
 Rated luminaire luminous flux 4510lm
 Rated input power 63W
 220V-240V AC 50/60Hz / DC Not Dimmable
Pole not included



Poles for Poster

S.2812

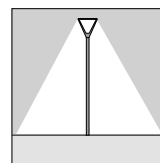
\varnothing 76 mm CYLINDRICAL POLE TO BE BURIED
 Pole total height 3500 mm
 To be buried for 500 mm
 Finished luminaire total height above ground 3860 mm
 Provided with inspection door

S.2813

\varnothing 76 mm CYLINDRICAL POLE WITH BASE
 Pole total height 3000 mm
 Finished luminaire total height above ground 3860 mm
 Provided with inspection door

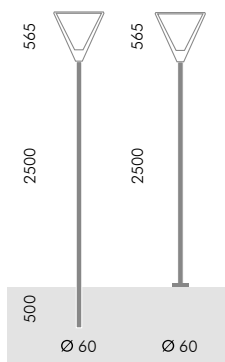
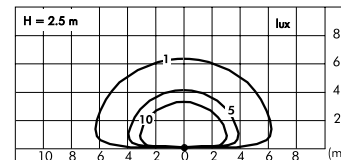
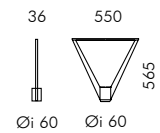
S.2812 S.2813

Miniposter post top



S.7045N

MID-POWER LEDs **4000K** CRI80 3360lm
 Rated luminaire luminous flux 1721lm
 Rated input power 30W
 220V-240V AC 50/60Hz Not Dimmable
Pole not included



Miniposter Post top \varnothing 60 mm

Poles for Miniposter

S.2800

\varnothing 60 mm CYLINDRICAL POLE TO BE BURIED
 Pole total height 3000 mm
 To be buried for 500 mm
 Finished luminaire total height above ground 3065 mm

S.2801

\varnothing 60 mm CYLINDRICAL POLE WITH BASE
 Pole total height 2500 mm
 Finished luminaire total height above ground 3065 mm

S.2800 S.2801