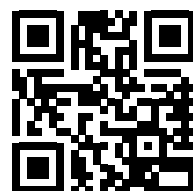




Cigarette

Urban lighting

Cigarette is a pole luminaire specifically developed for urban applications that comes from the union of an extruded aluminium pole and a polycarbonate diffuser. The combination of the two materials confer an extremely clean and essential design to this pole. With vertical diffused distribution, Cigarette is suitable for creating ambient lighting effects particularly appropriate in urban and landscape applications. The polycarbonate diffuser is UV and impact resistant and guarantees an even light distribution throughout its complete length. A modular fixture based on two different aluminium extrusions and 4 types of polycarbonate diffusers provide different aesthetical and performance solutions.





CIGARETTE Urban lighting

Extruded EN AW-6060 aluminium profile, Die-cast EN AB-47100 aluminium housing with high corrosion resistance.

Opal polycarbonate diffuser with UV-ray treatment.

Stainless steel screws.

Pre-wired luminaire with neoprene cable and connector for connection in the bollard.


Silicone gaskets.

Double powder paint.

Protection class

IP65

Isolation class

CLASS II 

Mechanical resistance of glass

IK 10

Leds 4000K CRI90 versions are available on request.
Integral DALI version available on request with Surcharge.




S.5506

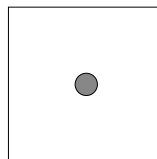
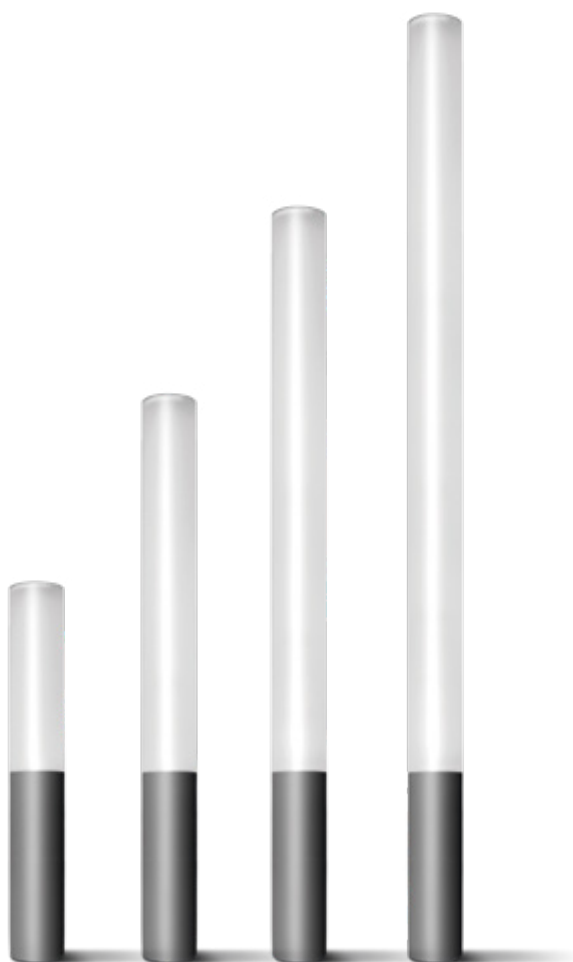
4 way connector for through wiring (in/out)

For the latest technical information and product updates with LED technology please refer to the official website (www.simes.it)

Colour:

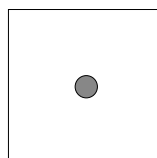
 Anthracite grey (code 24)

REGISTERED DESIGN



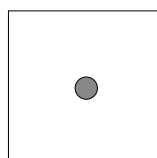
S.2000W □ **H 1,0m**

MID-POWER LED **3000K** CRI90 1800lm
 Rated luminaire luminous flux 825lm
 Rated input power 20W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



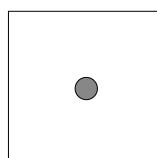
S.2001W □ **H 1,5m**

MID-POWER LED **3000K** CRI90 3600lm
 Rated luminaire luminous flux 1650lm
 Rated input power 40W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



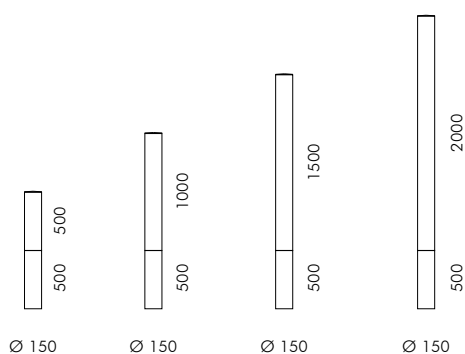
S.2002W □ **H 2,0m**

MID-POWER LED **3000K** CRI90 5400lm
 Rated luminaire luminous flux 2475lm
 Rated input power 60W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



S.2003W □ **H 2,5m**

MID-POWER LED **3000K** CRI90 7200lm
 Rated luminaire luminous flux 3300lm
 Rated input power 80W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics

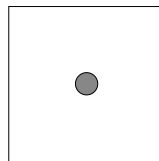
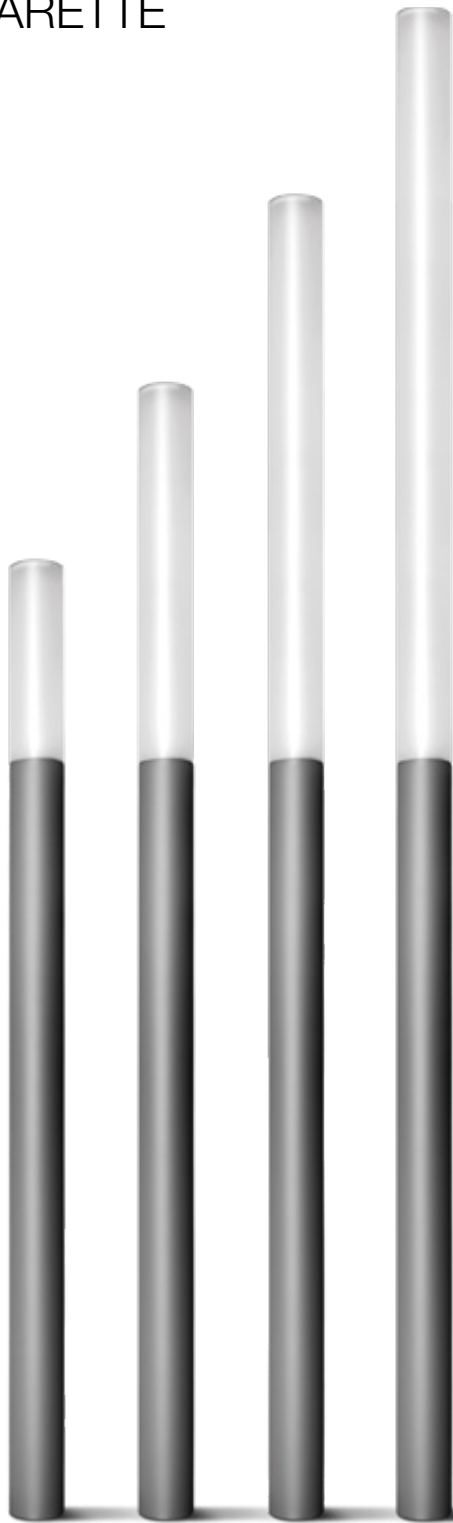


S.2008

FLANGE for CIGARETTE

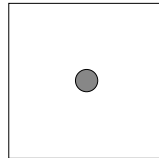
Ø 150mm flange to be fixed in concrete with stainless steel screws for fixing in the ground.

CIGARETTE



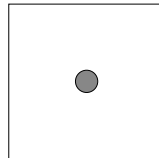
S.2010W □ H 2,5m

MID-POWER LED **3000K** CRI90 1800lm
 Rated luminaire luminous flux 825lm
 Rated input power 20W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



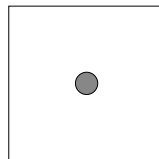
S.2011W □ H 3,0m

MID-POWER LED **3000K** CRI90 3600lm
 Rated luminaire luminous flux 1650lm
 Rated input power 40W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



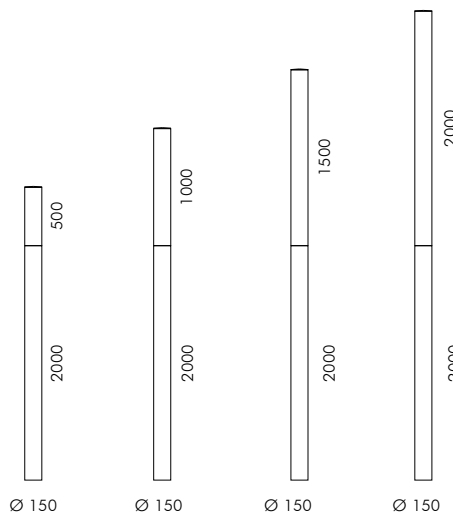
S.2012W □ H 3,5m

MID-POWER LED **3000K** CRI90 5400lm
 Rated luminaire luminous flux 2475lm
 Rated input power 60W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



S.2013W □ H 4,0m

MID-POWER LED **3000K** CRI90 7200lm
 Rated luminaire luminous flux 3300lm
 Rated input power 80W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



S.2009

FLANGE for CIGARETTE

Ø 150mm h 600mm flange to be fixed in concrete with stainless steel screws for fixing in the ground.

