



Cigarette is a pole luminaire specifically developed for urban applications that comes from the combination of an extruded aluminium pole and a polycarbonate diffuser. The use of the two materials ensure an extremely clean and essential design to this pole. With vertical diffused lighting 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 a uniform light distribution throughout its whole height. A modular fixture based on two different aluminium extrusions and two different lengths of polycarbonate diffusers provide different aesthetical and performance solutions.

TECHNICAL DESCRIPTION

Extruded aluminium profile, die-cast aluminium housing with high corrosion resistance. Opal polycarbonate diffuser with UV-ray treatment. Stainless steel A4 screws. Luminaire supplied with neoprene H05RN-F cable and connector. Silicone gaskets. Double powder paint.

REGISTERED DESIGN

PROTECTION CLASS
IP65

ISOLATION CLASS
CLASS II □

MECHANICAL RESISTANCE
IK 10

COLOUR

.24 Anthracite Grey



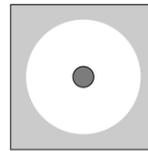
www.simes.it/cigarette

CIGARETTE

SIMES



S.2002W S.2003W S.2012W S.2013W



S.2002W H 2,0m
 LED MODULE **3000K** CRI90 6695lm 47,4W
 (on request 2700K CRI90 6159lm)
 (on request 4000K CRI80 8315lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2



S.2003W H 2,5m
 LED MODULE **3000K** CRI90 8970lm 63,5W
 (on request 2700K CRI90 8252lm)
 (on request 4000K CRI80 9688lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2



S.2012W H 3,5m
 LED MODULE **3000K** CRI90 6695lm 47,4W
 (on request 2700K CRI90 6159lm)
 (on request 4000K CRI80 8315lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2



S.2013W H 4,0m
 LED MODULE **3000K** CRI90 8970lm 63,5W
 (on request 2700K CRI90 8252lm)
 (on request 4000K CRI80 9688lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2



S.2009
FLANGE for CIGARETTE
 Flange Ø 150mm h 600mm
 to be anchored in concrete

