


Slot Pole is a pole-top luminaire with cylindrical and essential design, ideal for lighting parking areas, squares and public areas. Its asymmetric optic is completely directed downwards according with the norms of lighting pollution. When installed on the 102mm cylindrical pole with spigot, the pole and pole-top are perfectly alligned.

TECHNICAL DESCRIPTION

Die-cast and extruded aluminium housing with high corrosion resistance. Clear toughened glass 8mm thick. Post top luminaire with Ø 76mm spigot attachment. Stainless steel A4 screws. Luminaire supplied with neoprene H05RN-F cable with cable gland. Controlgear equipped with protections against discharges and high voltage spikes on the mains: 6kV differential mode (L-N), 8kV common mode (PE). Silicone gaskets. Double powder paint.


PROTECTION CLASS
IP65

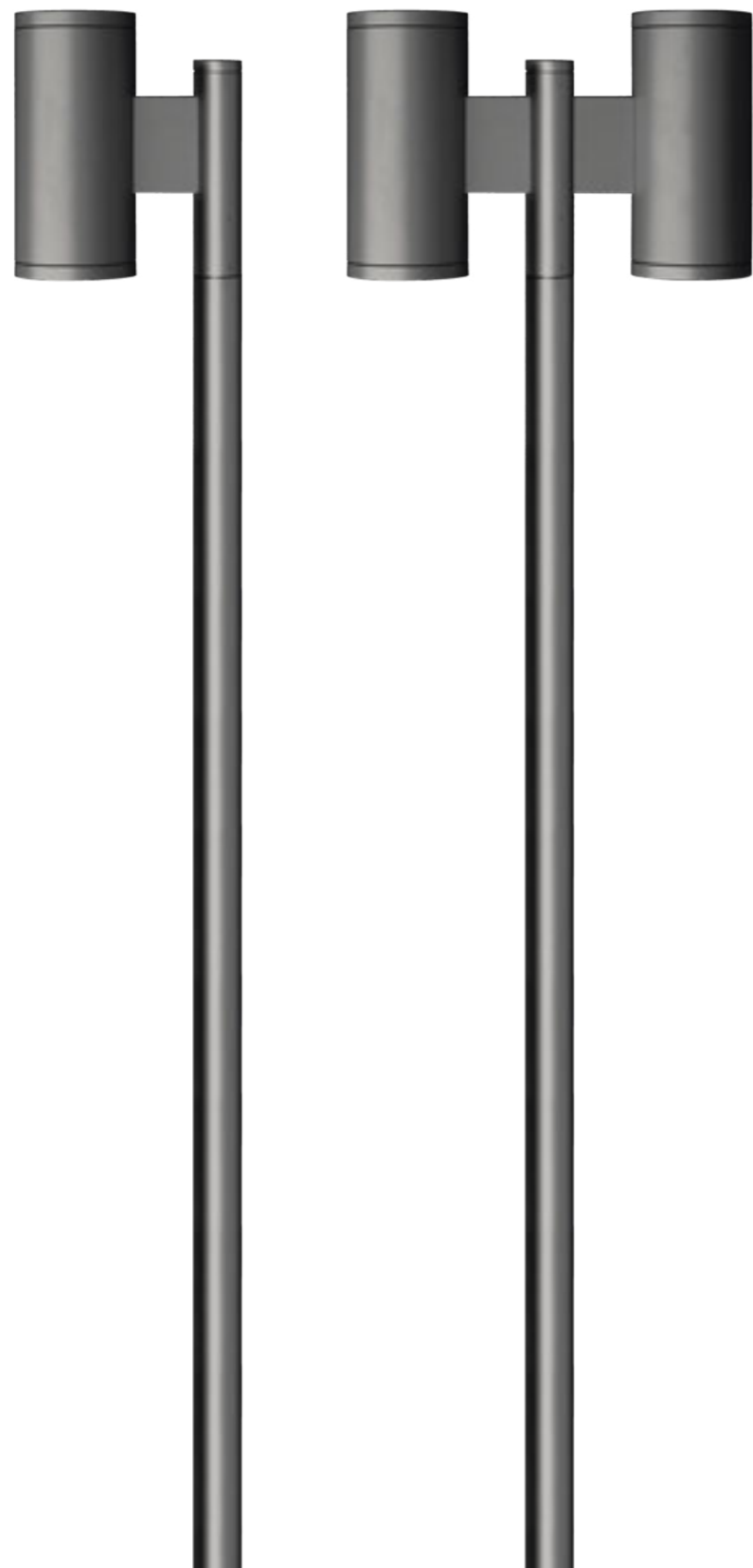
ISOLATION CLASS
CLASS II 

MECHANICAL RESISTANCE
IK 09

COLOURS

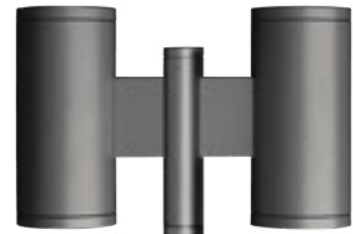
 .14 Aluminium Grey

 .24 Anthracite Grey



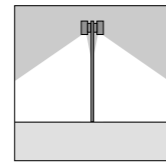
www.simes.it/slot-pole

Double post top



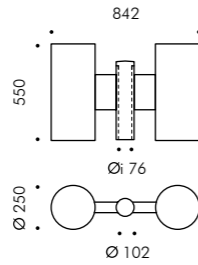
Single post top

Double post top ø 76mm

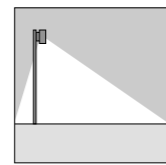


S.3976N
 2 x LED MODULE 4000K CRI80 6300lm 36,5W
 (on request 2700K CRI80 5580lm)
 (on request 3000K CRI80 5940lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2 / PUSH

With street optics with lenses
 Luminous flux wasted upward 0%
 Pole not included

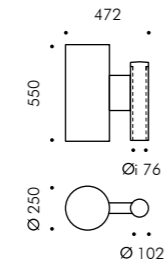


Single post top ø 76mm



S.3973N
 LED MODULE 4000K CRI80 6300lm 36,5W
 (on request 2700K CRI80 5580lm)
 (on request 3000K CRI80 5940lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2 / PUSH

With street optics with lenses
 Luminous flux wasted upward 0%
 Pole not included



Poles

S.2816
Ø 102mm CYLINDRICAL POLE TO BE BURIED with Ø 76mm SPIGOT
 Pole total height 5770mm
 To be buried for 500mm
 Finished luminaire total height above ground 5710mm

S.2811
Ø 102mm CYLINDRICAL POLE TO BE BURIED with Ø 76mm SPIGOT
 Pole total height 4770mm
 To be buried for 500mm
 Finished luminaire total height above ground 4710mm

S.2816.14 S.2811.14



S.2809
POLE BASE COVER
 For pole with base and pole to be buried Ø102mm or Ø120mm.
 Die-cast aluminium housing.

Nuovo Teatro dell'Opera, Florence, Italy - ABDR Architetti Associati / Massimiliano Baldieri © Luigi Filletici

