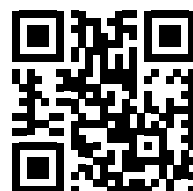
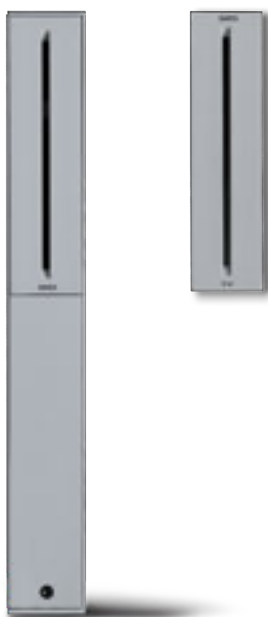




Step

Wall recessed and bollard

Sharp and minimal design combined with a perfect light beam. STEP, equipped with LED source, creates a marked blade of light on the wall.





"Le Palafitte" discotheque, Sulzano (Brescia), Italy © ph. Gianattilio Valli

STEP Wall recessed and bollard

Die-cast EN AB-47100 aluminium housing and extruded EN AW-6060 aluminium structure (bollard version) with high corrosion resistance. Stainless steel screws. Clear toughened glass diffuser. Luminaire with one single cable entry and grommet (Step Recessed). Pre-wired luminaire with neoprene cable and connector (Step Bollard). Silicone gaskets.
Double powder paint.

Protection class
 IP65

Isolation class
 CLASS I ⊕

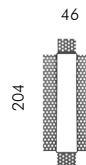
Mechanical resistance of diffuser
 IK 06

Leds 4000K CRI90 versions are available on request.



S.5506

4 way connector for through wiring (in/out). To install inside the bollard.



S.4660

MASK FOR PLASTER BOARD WALLS
 for STEP WALL RECESSED
 Hole 204x46mm

Colours wall recessed:

- White (code .01)
- Aluminium grey (code .14)

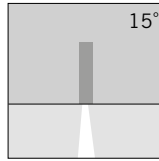
Colour bollard:

- Aluminium grey (code .14)

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

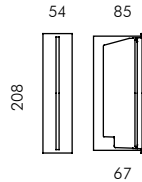
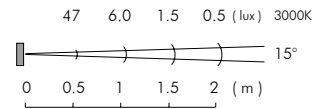
REGISTERED DESIGN

Step wall recessed



S.4655W □

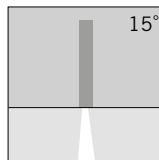
MID-POWER LED **3000K** CRI90 140lm
 Rated luminaire luminous flux 16lm
 Rated input power 3W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Recessing box not included



S.4653

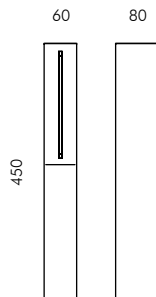
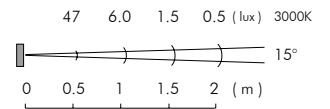
RECESSING BOX
 for STEP WALL RECESSED
 80 x 210 mm
 Depth 85 mm

Step bollard H 450 mm



S.4665W □

MID-POWER LED **3000K** CRI90 140lm
 Rated luminaire luminous flux 16lm
 Rated input power 3W
 220V-240V AC 50/60Hz / DC Not Dimmable



S.4663

FLANGE
 for STEP BOLLARD
 77 x 58 mm flange to be fixed in
 concrete with stainless steel screws.