



Apply

Wall effect and bollard with adjustable optic

Apply is a family of applique and bollard, characterized by small size, maximized performance and integrated power supply. Apply wall version is available in square and rectangular versions, both single-emission or double-emission. Apply bollard has the ability to orient the head of 20° towards the walkway, for a flexibility that makes it unique in its kind.





Die-cast EN AB-47100 aluminium housing, extruded EN AW-6060 aluminium structure with high corrosion resistance.
Nylon black reflector.
Toughened transparent glass diffuser.
Stainless steel screws.
Luminaire supplied with 5,0m of neoprene cable.
Silicone gaskets.
Double powder paint.

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

Protection class
IP65

Isolation class
CLASS I ⊕ APPLY SQUARE
CLASS II ⊞ APPLY RECTANGULAR

Mechanical resistance
IK 06 APPLY BOLLARD
IK 07 APPLY WALL EFFECT

Leds 2700K / 4000K CRI90 versions are available on request.

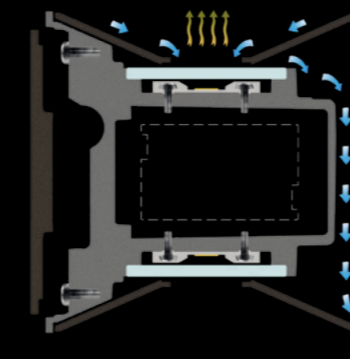
REGISTERED DESIGN

Applique colours

- .01** White (black optic)
- .09** Black (black optic)
- .20** Burnished bronze (black optic)

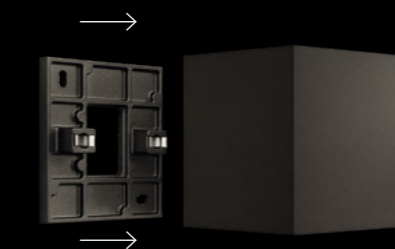
Bollard colours

- .09** Black (black optic)
- .20** Burnished bronze (black optic)



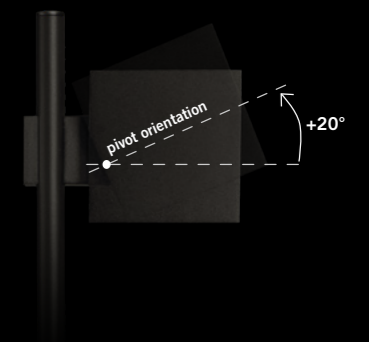
Drainage and rearward optics

The rearward set position of the optics ensures an excellent visual comfort and the total absence of glare. To avoid accumulations of water, in the upper part of the luminaire are provided a few holes that allow water drainage.



Applique fixation system

Apply can be fixed with a clip system to the special base anchored to the wall. This mechanism allows an easy and quick installation of the applique.

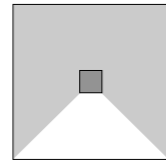


Orientability of bollard version

Apply bollard allows you to be able to orient the head of 20° towards the walkway, also once installed. With a simple adjustment, can easily adapt to planning and lighting requirements that can change over time.

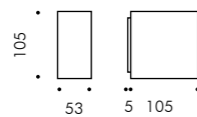
APPLY Rectangular

Single emission 90°

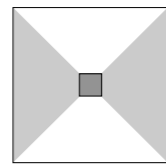
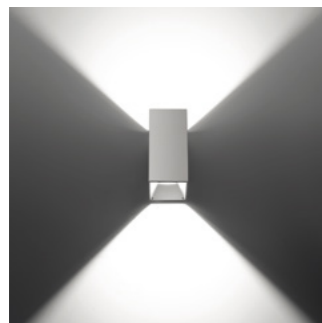


S.2550W

1 COB LED **3000K** CRI90 447lm
 Rated luminaire luminous flux 287lm
 Rated input power 4,9W
 220V-240V AC 50/60Hz / DC
 ON/OFF Not Dimmable

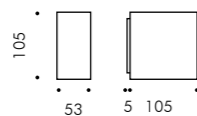


Double emission 2x90°



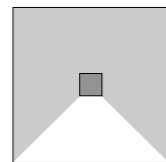
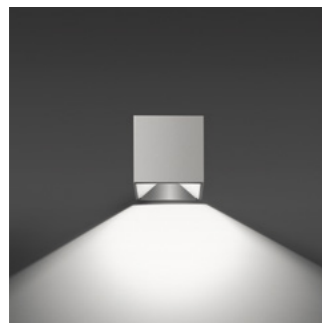
S.2552W

2x1 COB LED **3000K** CRI90 2x447lm
 Rated luminaire luminous flux 574lm
 Rated input power 9,8W
 220V-240V AC 50/60Hz / DC
 ON/OFF Not Dimmable



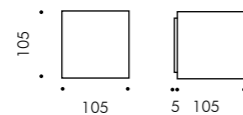
APPLY Square

Single emission 120°

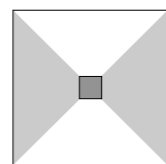
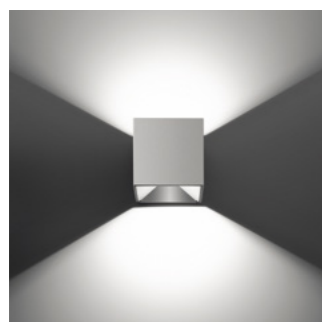


S.2555W

1 COB LED **3000K** CRI90 964lm
 Rated luminaire luminous flux 761lm
 Rated input power 9,6W
 220V-240V AC 50/60Hz
 ON/OFF Not Dimmable

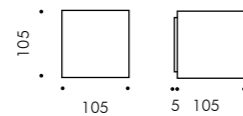


Double emission 2x120°



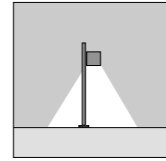
S.2557W

2x1 COB LED **3000K** CRI90 2x964lm
 Rated luminaire luminous flux 1521lm
 Rated input power 19,2W
 220V-240V AC 50/60Hz
 ON/OFF Not Dimmable



SIMES





S.2560W
 1 COB LED 3000K CRI90 447lm
 Rated luminaire luminous flux 287lm
 Rated input power 4,9W
 220V-240V AC 50/60Hz / DC
 ON/OFF Not Dimmable

