





Appeal

Applique

Wall applique or pathway light? Both. This is APPEAL, a bi-emission luminaire for external use which creates indirect light all-around or an asymmetrical distribution. A dedicated spring locking system allows the front cover to be mounted in central or decentralized position to choose the most suitable and favorite light distribution. LED source is hidden by a polycarbonate anti-UV diffuser and thanks to this we can obtain a total absence of glare and a visible comfort that matches perfectly the minimal aesthetical design.





APPEAL Applique

Die-cast EN AB-47100 aluminium housing with high corrosion resistance.
Stainless steel screws.
Clear polycarbonate UV stop diffuser.
Luminaire supplied with 2m of cable.
Silicone gaskets.
Double powder paint.

Colours:

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

Protection class
IP54

Isolation class
CLASS II

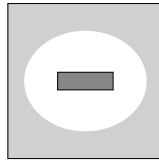
Mechanical resistance
IK 08

Leds 4000K CRI90 versions are available on request.

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

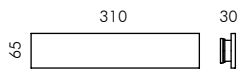
REGISTERED DESIGN

Appeal has a clip locking system that allows a symmetrical or asymmetrical front cover securing. No visible fixing screw.

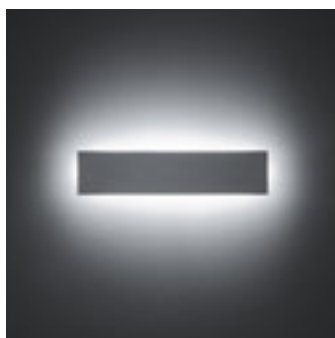
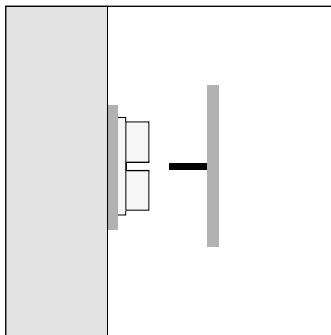


S.6400W

MID-POWER LEDs **3000K** CRI80 1050lm
 Rated luminaire luminous flux 479lm
 Rated input power 15W
 220V-240V AC 50/60Hz / DC Not Dimmable

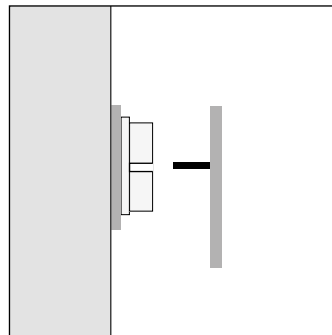


Symmetrical fixing.



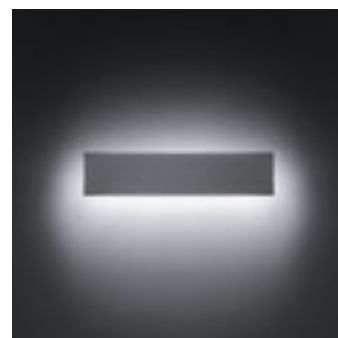
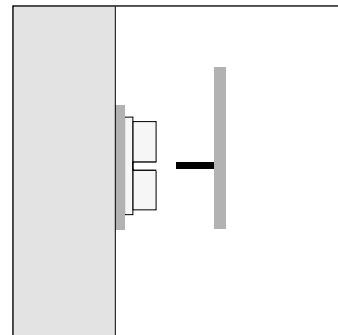
The pin is set in a central position to the cover. The light is evenly distributed on all sides.

Asymmetrical fixing 1.



The pin is fixed in a decentralized position with the shorter part facing upwards. The light is more distributed upwards.

Asymmetrical fixing 2.



The pin is fixed in a decentralized position with the shorter part facing down. The light is distributed more downward.