



Concrete Applique protruding glass

Concrete covering with added synthetic fibers with high mechanical strength.
 Die-cast EN AB-47100 aluminium housing with high corrosion resistance.
 Toughened glass diffuser.
 Stainless steel screws.
 Luminaire with one single cable entry and grommet (Applique).
 Pre-wired luminaire with 1m of neoprene cable for wiring in remote recessed connection box (Mini Applique).
 Silicone gaskets.

Protection class

IP65

Isolation class

CLASS I ⊕ (Applique)

CLASS II □ (Mini Applique)

Mechanical resistance

IK 06

Leds 4000K CRI90 versions are available on request.
 24V DC version available on request with surcharge.

REGISTERED DESIGN

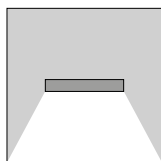
For the latest technical information and luminaire updates with LED technology please refer to www.simes.it

Finishing:

○ Concrete (cod. 35)

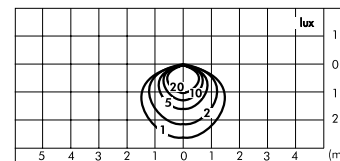
This luminaire has been manufactured with hand crafted procedures, therefore small imperfections, subsidence of the concrete surface, actual cracks and future, colour ripples and variations over time, are deliberately present and they are a feature of the concrete luminaire, proving the hand-made manufacturing procedure.

Mini Applique Single emission

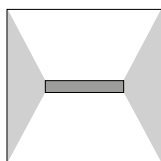


C.8015W.35

MID-POWER LEDs **3000K** CRI90 1090lm
 Rated luminaire luminous flux 475lm
 Rated input power 12,5W
 220V-240V AC 50/60Hz / DC Not Dimmable

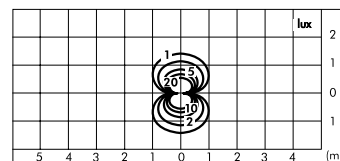
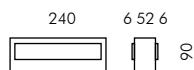


Mini Applique Double emission

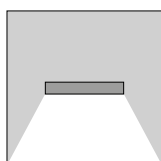


C.8016W.35

MID-POWER LEDs **3000K** CRI90 1090lm
 Rated luminaire luminous flux 389lm
 Rated input power 12,5W
 220V-240V AC 50/60Hz / DC Not Dimmable

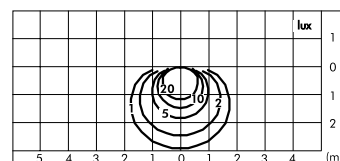
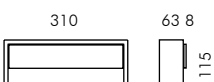


Applique Single emission

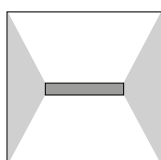


C.8005W.35

MID-POWER LEDs **3000K** CRI90 1860lm
 Rated luminaire luminous flux 888lm
 Rated input power 19W
 220V-240V AC 50/60Hz / DC Not Dimmable



Applique Double emission



C.8006W.35

MID-POWER LEDs **3000K** CRI90 1860lm
 Rated luminaire luminous flux 723lm
 Rated input power 19W
 220V-240V AC 50/60Hz / DC Not Dimmable

