



Compact

Walk-over

Super shallow in-ground fitting that keeps 115 mm recessing depth for all versions. It assures high precision in the optical control and homogenous light distribution on the facade. Even wall recessed applications of Compact give excellent results.





Yuri Gagarin memorial, Moscow, Russia © ph. Hans-Christoph Brinkschmidt

COMPACT Walk-over

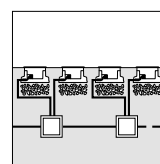
Die cast EN AB-44100 aluminium housing with high corrosion resistance.
 Marine grade stainless steel AISI 316L front trim 2 mm thick.
 Toughened glass diffuser
 12mm thick for Compact 200,
 12mm thick for Compact 275,
 15mm thick for Compact 370.
 Pre-wired luminaire with neoprene cable and connector.
 Stainless steel screws.
 Recessing box in polypropylene arranged for cable entries in all 4 sides.
 Silicone gaskets.
Double powder paint.

Protection class
 IP65 / IP67

Isolation class
 CLASS I ⊕

Mechanical resistance of glass
 IK 09

Leds 4000K CRI90 versions are available on request.



The recessing box must be placed at ground level.
 30 cm drainage gravel must be used under the recessing box to allow easy water evacuation.
 Connection to the main line has to be done into junction boxes.



S.5506

4 way connector for through wiring (in/out).

Maximum weight 1000 Kg

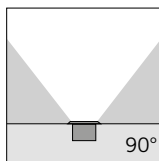
Finishing:

○ Stainless steel (code 19)

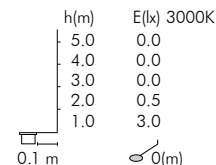
For the latest technical information and luminaire updates with LED technology please refer to www.simes.it

COMPACT \varnothing 200 mm

Acid - etched glass

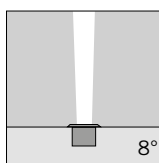


S.5181W.19 □
 HIGH-POWER LEDs **3000K** CRI90 1200lm
 Rated luminaire luminous flux 317lm
 Rated input power 10,1W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Led position fixed

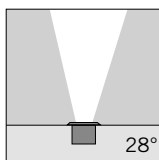
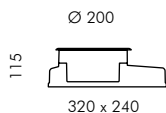
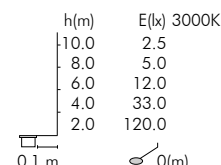


T 35°C

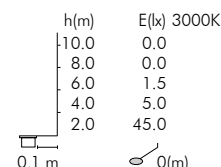
Semiacid - etched glass



S.5185W.19 □
 5 HIGH-POWER LEDs **3000K** CRI90 710lm
 Rated luminaire luminous flux 590lm
 Rated input power 9,1W
 220V-240V AC 50/60Hz Not Dimmable
 Adjustable $\pm 10^\circ$ optic



S.5178W.19 □
 5 HIGH-POWER LEDs **3000K** CRI90 710lm
 Rated luminaire luminous flux 578lm
 Rated input power 9,1W
 220V-240V AC 50/60Hz Not Dimmable
 Adjustable $\pm 10^\circ$ optic

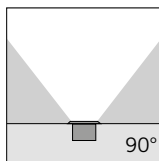


**Beam lenses available on request with no surcharge:
 38°, 58° and 10°x44°**

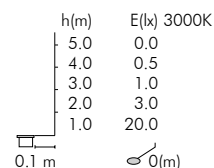
T 35°C

COMPACT \varnothing 275 mm

Acid - etched glass

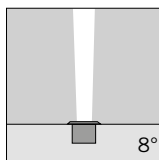


S.5128W.19 □
 HIGH-POWER LEDs **3000K** CRI90 945lm
 Rated luminaire luminous flux 377lm
 Rated input power 11,10W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Led position fixed

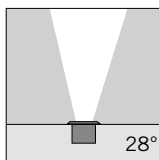
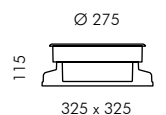
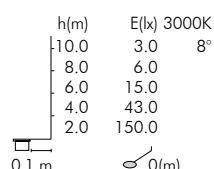


T 35°C

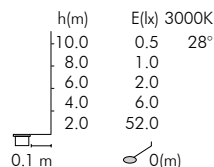
Semiacid - etched glass



S.5121W.19 □
 9 HIGH-POWER LEDs **3000K** CRI90 945lm
 Rated luminaire luminous flux 758lm
 Rated input power 10,5W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Adjustable $\pm 10^\circ$ optic



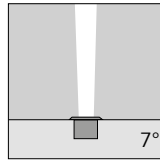
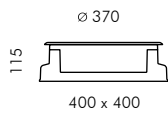
S.5120W.19 □
 9 HIGH-POWER LEDs **3000K** CRI90 945lm
 Rated luminaire luminous flux 753lm
 Rated input power 10,5W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Adjustable $\pm 10^\circ$ optic



**Beam lenses available on request with no surcharge:
 38°, 58° and 10°x44°**

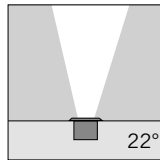
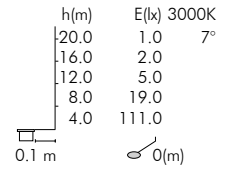
T 35°C

Semiacid - etched glass



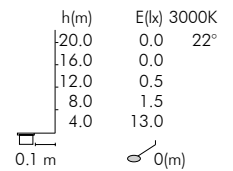
S.5131W.19 □

16 HIGH-POWER LEDs **3000K** CRI90 2270lm
 Rated luminaire luminous flux 1658lm
 Rated input power 28W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Adjustable $\pm 10^\circ$ optic



S.5130W.19 □

16 HIGH-POWER LEDs **3000K** CRI90 2270lm
 Rated luminaire luminous flux 1377lm
 Rated input power 28W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Adjustable $\pm 10^\circ$ optic



Beam lenses available on request with no surcharge: 38°

T 36°C

