

SPARKS





Die-cast EN AB-44100 aluminium housing (copper free) with high corrosion resistance.

Protective guard of 8 mm thickness. Toughened prismed glass diffuser. Stainless steel screws.

Luminaire hard wired with Factory-sealed with B component epoxy resin H07RN-F cable.

Fast connector IP68 included. Recessing box in polypropylene. Silicone gaskets.

Double powdered paint in 3 step process:

- _ surface treatment containing ceramic nano particles (Bonderite);
- _ epoxy primer paint;
- polyester powder paint with high resistance against UV rays and harsh weather conditions.

Lamp included.

IP67

CLASS I

IK10



Appiani area, Treviso, Italy © SIMES S.p.a.



Driveover 2000 Kg at 10 Km/h

COLOUR:

Aluminium grey (code 14)



The recessing box must be placed at ground level.

ground level.

20 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.



LED BLUE available on request







With 1 led white 6000K 236Im Rated luminaire luminous flux 50lm Rated input power 3,5W 230V

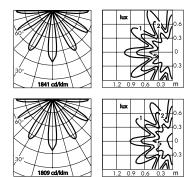
T 30°C

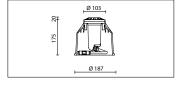


S.5601W

With 1 led white 3200K 194Im Rated luminaire luminous flux 41lm Rated input power 3,5W 230V

T 30°C













With 1 led white 6000K 236Im Rated luminaire luminous flux 44lm Rated input power 3,5W 230V

T 30°C

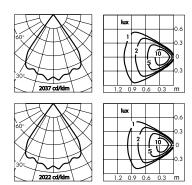


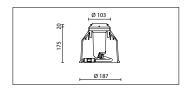
S.5611W

With 1 led white 3200K 194Im Rated luminaire luminous flux 35lm Rated input power 3,5W 230V

0

T 30°C









S.5621

0

With 1 led white 6000K 236Im Rated luminaire luminous flux 20lm Rated input power 3,5W 230V

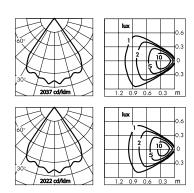
T 30°C



0

With 1 led white 3200K 194Im Rated luminaire luminous flux 16Im Rated input power 3,5W 230V

T 30°C



Die-cast EN AB-44100 aluminium housing (copper free) with high corrosion resistance.

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Luminaire hard wired with Factory-sealed with B component epoxy resin H07RN-F cable.

Fast connector IP68 included. Recessing box in polypropylene. Silicone gaskets.

Double powdered paint in 3 step process:

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- _ epoxy primer paint;
- polyester powder paint with high resistance against UV rays and harsh weather conditions.

Lamp included.

 $\overrightarrow{\text{LED}}$ versions supplied with LED circuit.

IP67

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IK10



Chiswick Park, London, United Kingdom @ Havells Sylvania



Driveover 2000 Kg at 10 Km/h

COLOUR:

Aluminium grey (code 14)



The recessing box must be placed at ground level.

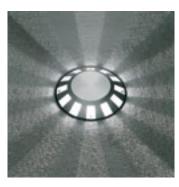
ground level.

20 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.



LED BLUE available on request







With 1 led white 6000K 311Im Rated luminaire luminous flux 57Im Rated input power 5,2W 230V

T 40°C



S.5631W

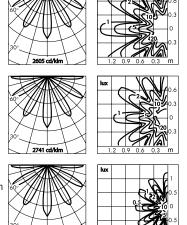
With 1 led white 3200K 256Im Rated luminaire luminous flux 40lm Rated input power 5,2W 230V

T 40°C



S.5634

With lamp QT12 25W ES 12V GY6,35 500lm Rated luminaire luminous flux 35lm Rated input power 27W 230V With transformer 40VA 240V÷12V









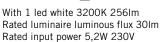


With 1 led white 6000K 311Im Rated luminaire luminous flux 47Im Rated input power 5,2W 230V

T 40°C



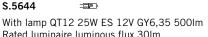
S.5641W 0



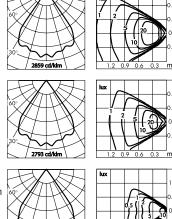
T 40°C

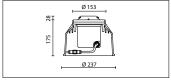






Rated luminaire luminous flux 30lm Rated input power 27W 230V With transformer 40VA 240V÷12V T 65°C

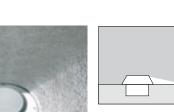




Ø 237







S.5651



With 1 led white 6000K 311Im Rated luminaire luminous flux 23lm Rated input power 5,2W 230V

T 40°C



With 1 led white 3200K 256Im Rated luminaire luminous flux 15lm Rated input power 5,2W 230V

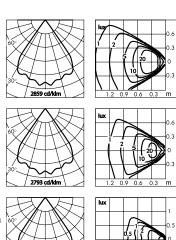
0

T 40°C



S.5654

With lamp QT12 25W ES 12V GY6,35 500lm Rated luminaire luminous flux 25lm Rated input power 27W 230V With transformer 40VA 240V÷12V T 65°C



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Fast connector IP68 included. Recessing box in polypropylene. Silicone gaskets.

Double powdered paint in 3 step process:

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- _ epoxy primer paint;
- polyester powder paint with high resistance against UV rays and harsh weather conditions.

Lamp included.

IP67

CLASS I

IK10







Driveover 2000 Kg at 10 Km/h

COLOUR:

Aluminium grey (code 14)



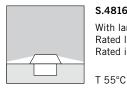
The recessing box must be placed at ground level.

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.4816

With lamp HIT-TC CRI 35W G8,5 3300Im Rated luminaire luminous flux 198lm Rated input power 44W 230V





S.5664 With lamp QT12 35W ES 12V GY6,35 900lm Rated luminaire luminous flux 45lm Rated input power 37W 230V With transformer 60VA 240V÷12V T 64°C











With lamp TC-T 18W Gx24d-2 1200lm Rated luminaire luminous flux 48lm Rated input power 22W 230V











S.4826

S.5669

T 39°C

T 55°C

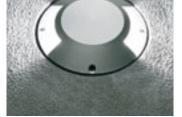
T 39°C

T 55°C S.5684

With lamp HIT-TC CRI 35W G8,5 3300Im Rated luminaire luminous flux 165lm Rated input power 44W 230V











Rated luminaire luminous flux 45lm Rated input power 37W 230V With transformer 60VA 240V÷12V T 64°C













With lamp TC-T 18W Gx24d-2 1200Im Rated luminaire luminous flux 48lm Rated input power 22W 230V











S.4836

With lamp HIT-TC CRI 35W G8,5 3300Im Rated luminaire luminous flux 99lm Rated input power 44W 230V







With lamp QT12 35W ES 12V GY6,35 900Im Rated luminaire luminous flux 18lm Rated input power 37W 230V With transformer 60VA 240V÷12V T 64°C











S.5689 With lamp TC-T 18W Gx24d-2 1200lm Rated luminaire luminous flux 24lm Rated input power 22W 230V

T 39°C







