

SIMES

Continuous line

Walk over

CONTINUOUS LINE is a walk-over fitting designed to create paths of light with perfect uniformity and unlimited length. Extremely easy to install, this product can transform any space with class and refinement.





Step recessed

Runner is a step recessed product to be installed on the riser and perfectly flush to the wall. The two ends wings of the recessing box can be easily shortened to vary the length of the product from 300mm to 280mm or from 1025mm to 1000mm. Runner must be installed with its recessing box.





Giardino della Pace, Sotto il Monte, Bergamo, Italy © SIMES S.p.A.

CONTINUOUS LINE Walk over

To-be-fixed supports and recessing box in extruded anodized EN AW-6060 aluminium housing (copper free) with high corrosion resistance. Toughened glass diffusor 15 mm thick for CONTINUOUS LINE FULL-GLASS. Extruded polycarbonate diffuser 3mm thick for CONTINUOUS LINE POLYCARBONATE. Luminaire hard wired with single neoprene cable with cable gland. Fixing bases and recessing box included. Fast connector IP67 included.

Maximun weight 500 Kg

Protection class

Isolation class CLASS III (11)

Mechanical resistance of diffusor IK 09

Power supply not included

Leds 4000K CRI80 versions are available on request.

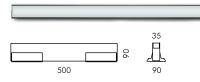
PATENTED 2013

Colour:

Anodized aluminium (code 13)

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

Continuous line fullglass 500 mm



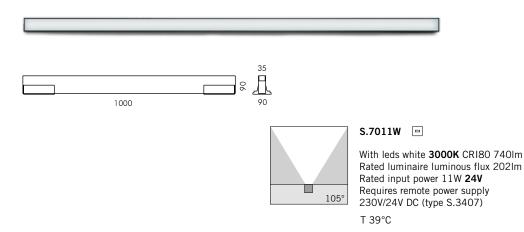


S.7016W 🖃

With leds white 3000K CRI80 360Im Rated luminaire luminous flux 101lm Rated input power 5,5W 24V Requires remote power supply 230V/24V DC (type S.3407) T 39°C

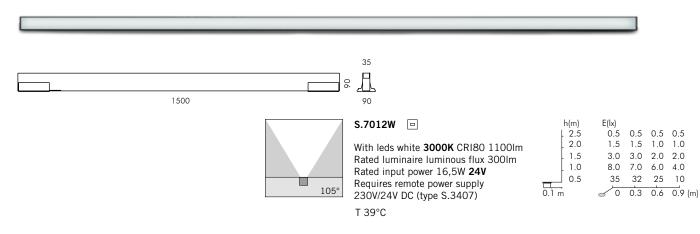
E(lx)			
0.0	0.0	0.0	0.0
0.5	0.5	0.5	0.0
1.0	1.0	1.0	0.5
3.0	3.0	1.5	1.0
20	14	4.0	1.5
e 0	0.3	0.6	0.9 (m)
	0.0 0.5 1.0 3.0	0.0 0.0 0.5 0.5 1.0 1.0 3.0 3.0 20 14	0.0 0.0 0.0 0.5 0.5 0.5 1.0 1.0 1.0 3.0 3.0 1.5 20 14 4.0

Continuous line fullglass 1000 mm



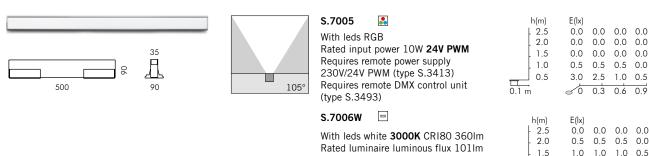
h(m)	E(lx)			
2.5	0.5	0.5	0.5	0.5
2.0	1.5	1.5	1.0	1.0
1.5	3.0	3.0	2.0	1.5
. 1.0	7.0	6.0	5.0	3.0
0.5	22	19	10	4.5
0.1 m	0	0.3	0.6	0.9 (m)

Continuous line fullglass 1500 mm



CONTINUOUS LINE Polycarbonate

Continuous line polycarbonate 500 mm



T 39°C

Rated input power 5,5W 24V

Requires remote power supply

230V/24V DC (type S.3407)

0.0 0.0 0.0

0.0 0.0 0.0

1.0 0.5

0.3 0.6 0.9 (m)

0.0 0.0

1.0 0.5

0.5 0.5 0.0

2.5

0.0

1.0

20 14 4.0 1.5

3.0 3.0 1.5 1.0

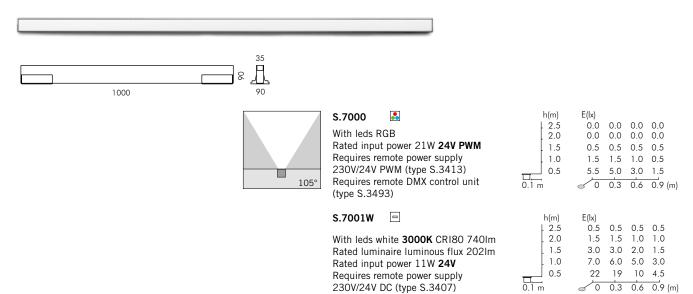
🕤 0.3 0.6 0.9 (m)

1.0

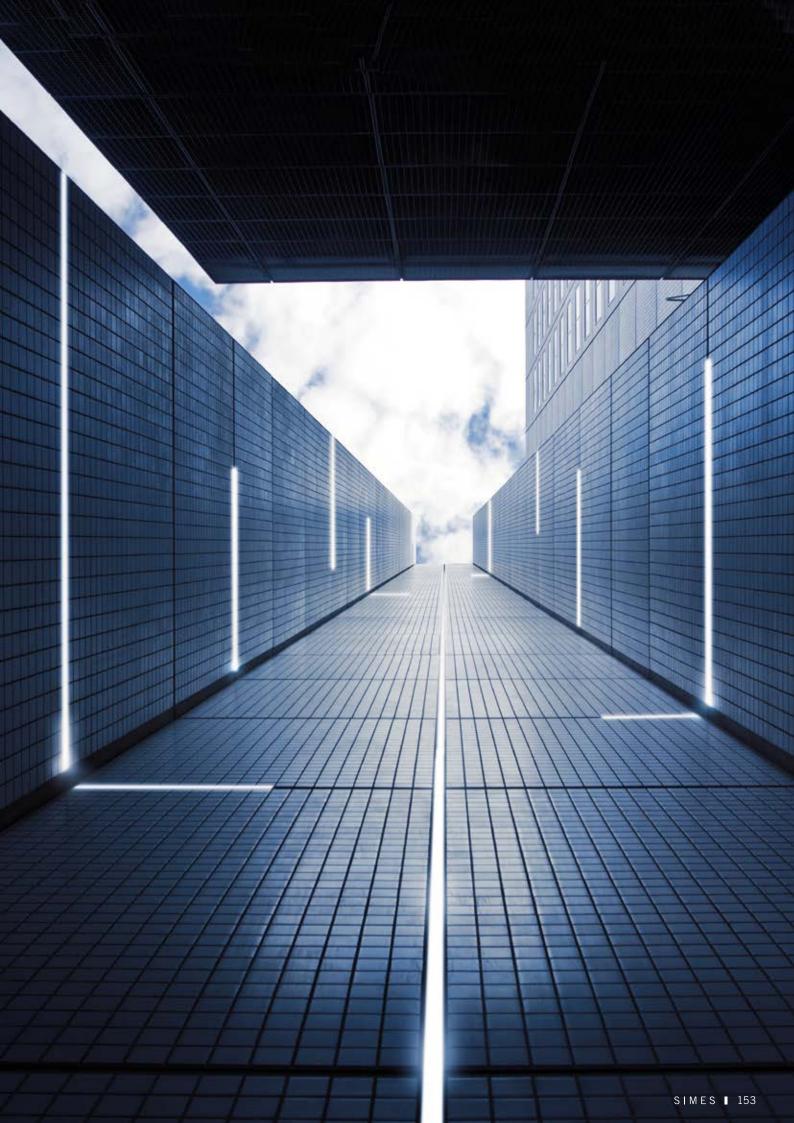
0.5

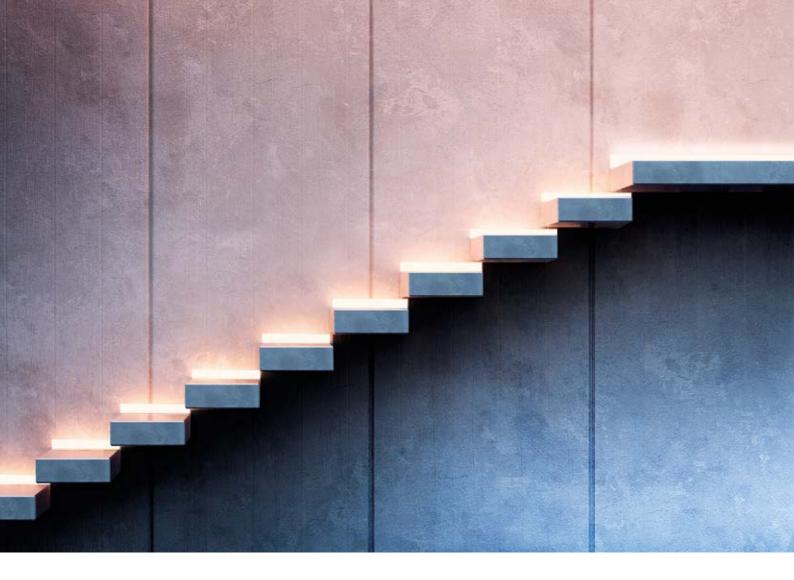
0.1 m

Continuous line polycarbonate 1000 mm



T 39°C





RUNNER Step recessed

Fixed supports and recessing box in extruded anodized EN AW-6060 aluminium housing (copper free) with high corrosion resistance. Toughened glass diffusor 15 mm thick. Luminaire hard wired with single neoprene cable. Fast connector IP67 included.

Finishing:

Anodized aluminium (code 13)

Protection class

Isolation class

Mechanical resistance of glass IK 10

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

Runner must be installed with its recessing box.

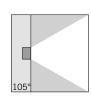
Runner is a step recessed product to be installed on the riser and perfectly flush to the wall. The two ends wings of the recessing box can be easily shortened to vary the length of the product from 300mm to 280mm or from 1025mm to 1000mm.





Runner 300 mm





S.7020W 🖻

With leds white **3000K** CRI80 315Im Rated luminaire luminous flux 52Im Rated input power 3,7W 230V Recessing box not included **Spring lock system for a total absence of visible screws.**

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S.7029 RECESSING BOX for RUNNER 300 mm 300 x 35 mm Depth 87 mm

Runner 1000 mm

