



Cambridge University Botanic Garden, Cambridge, United Kingdom © Concord by Havells Sylvania

Focus suspension



FOCUS SUSPENSION is the perfect choice for outdoor as for indoor application where specific performances are required. Any architecture with high ceilings as well as any environments with high humidity levels, swimming-pools and spas. The reflectors have been specifically studied to assure uniform light distribution on the ground and very good quantity of light.





FOCUS SUSPENSION

Die-cast EN AB-47100 aluminium housing with high corrosion resistance.
99.98% pure aluminium reflectors.
Clear toughened glass.
Stainless steel screws.
Steel suspension cable 80 cm long.
Luminaire hard wired with single neoprene cable with cable gland.
Silicone gaskets.
Double powdered paint.

Colour:

Aluminium grey (code 14)

Protection class

IP66

Isolation class

CLASS I ⊕

Mechanical resistance of glass

IK 10

Lamp HIT not included.

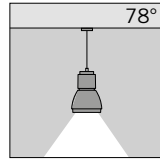
Leds 4000K CRI90 versions are available on request.

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

FOCUS

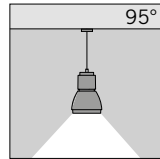
SUSPENSION

SIMES



S.1173

For lamp HIT-CRI 150W G12 14000lm
 Rated luminaire luminous flux 9660lm
 Rated input power 149W
 (30° beam angle available on request)



S.1176W

With 1 led COB white **3000K** CR190 6685lm
 Rated luminaire luminous flux 2995lm
 Rated input power 57W 230V
 Computer-simulated photometrics

			78°	
h(m)	Ø(m)	E(lx)		
1	1.61	5956		
2	3.23	1489		
3	4.84	662		
4	6.46	372		
5	8.07	238		

			95°	
h(m)	Ø(m)	E(lx)		
1	2.17	1446		
2	4.35	362		
3	6.52	161		
4	8.70	90		
5	10.87	58		

