

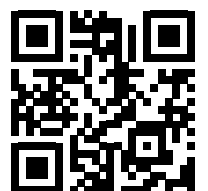




Lobby

Recessed Downlight

LOBBY is an outdoor LED downlight. Innovative and highly performing, it is entirely designed by SIMES R&D using new and powerful software to study and maximize the heat dissipation. LOBBY comes in two versions, basic and professional, to satisfy different market requirements. A main optic, with acid-etched diffuser, increases the homogeneity of the luminous flux, a secondary optic distributes the light without glare.





Panorama Conference Hotel, Forland, Bergen, Norway © Straume Elektro / Fagerhult


LOBBY Recessed Downlight


Die-cast EN AB-47100 aluminium housing with high corrosion resistance.
Aluminium front trim with visible screws for Lobby Basic.
Marine grade stainless steel AISI 316L front trim with interlocking clips system for Lobby Professional.
Reflector in polymers covered with 99.98% pure aluminium.
Toughened glass 10 mm thick.
Stainless steel screws.
Luminaire supplied with 0,5m of cable for (Lobby Basic).
Luminaire with double cable entry and cable glands (Lobby Professional).
Silicone gaskets.
Double powder paint.

Protection class

IP65

Isolation class

CLASS I  Lobby Basic

CLASS II  Lobby Professional

Mechanical resistance

IK 10



Leds 4000K CRI80 versions are available on request.

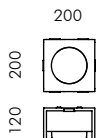
Finishing:

- Aluminium grey (code 14)
for Lobby Basic
- Stainless steel (code 19)
for Lobby Professional

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

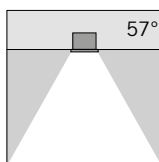
PATENTED

Aluminium trim



S.7309

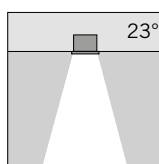
HOUSING FOR CONCRETE CEILINGS
for MINILOBBY BASIC
Dim. 200 x 200 x 120mm



S.7300W

1 COB LED **3000K** CRI83 800lm
Power supply integrated in the LED module
Rated luminaire luminous flux 563lm
Rated input power 8,6W
220V-230V AC 50/60Hz Not Dimmable

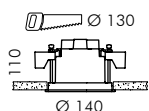
h(m)	57°	
	Ø(m)	E(lx)
1	1.09	554
2	2.19	139
3	3.28	62
4	4.38	35
5	5.47	22



S.7305W

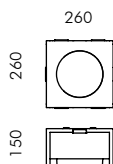
1 COB LED **3000K** CRI83 800lm
Power supply integrated in the LED module
Rated luminaire luminous flux 658lm
Rated input power 8,6W
220V-230V AC 50/60Hz Not Dimmable

h(m)	23°	
	Ø(m)	E(lx)
1	0.41	2983
2	0.83	746
3	1.24	331
4	1.66	186
5	2.07	119



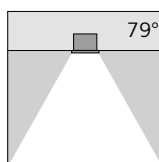
LOBBY BASIC

Aluminium trim



S.7329

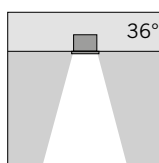
HOUSING FOR CONCRETE CEILINGS
for LOBBY BASIC
Dim. 260 x 260 x 150mm



S.7320W

1 COB LED **3000K** CRI83 2000lm
Power supply integrated in the LED module
Rated luminaire luminous flux 1623lm
Rated input power 19,6W
220V-230V AC 50/60Hz Not Dimmable

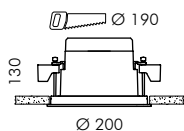
h(m)	79°	
	Ø(m)	E(lx)
1	1.64	1078
2	3.27	269
3	4.91	120
4	6.55	67
5	8.18	43



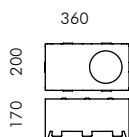
S.7325W

1 COB LED **3000K** CRI83 2000lm
Power supply integrated in the LED module
Rated luminaire luminous flux 1769lm
Rated input power 19,6W
220V-230V AC 50/60Hz Not Dimmable

h(m)	36°	
	Ø(m)	E(lx)
1	0.66	3741
2	1.32	935
3	1.97	416
4	2.63	234
5	3.29	150

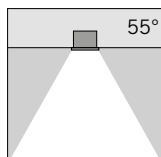


Stainless steel trim



S.7349

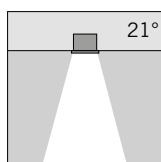
HOUSING FOR CONCRETE CEILINGS
for MINILOBBY PROFESSIONAL
Dim. 360 x 200 x 170mm



S.7340W.19

1 COB LED **3000K** CRI90 1470lm
Rated luminaire luminous flux 852lm
Rated input power 14,5W
220V-240V AC 50/60Hz / DC Not Dimmable

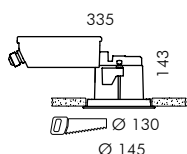
h(m)	Ø(m)	E(lx)
		55°
1	1.04	894
2	2.07	223
3	3.11	99
4	4.15	56
5	5.18	36



S.7345W.19

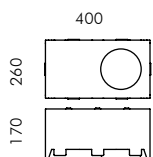
1 COB LED **3000K** CRI90 1470lm
Rated luminaire luminous flux 1060lm
Rated input power 14,5W
220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	Ø(m)	E(lx)
		21°
1	0.36	5384
2	0.73	1346
3	1.09	598
4	1.45	337
5	1.82	215



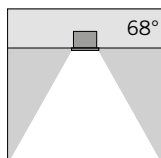
LOBBY PROFESSIONAL

Stainless steel trim



S.7369

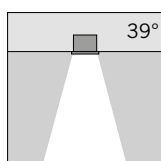
HOUSING FOR CONCRETE CEILINGS
for LOBBY PROFESSIONAL
Dim. 400 x 260 x 170mm



S.7360W.19

1 COB LED **3000K** CRI90 2950lm
Rated luminaire luminous flux 1884lm
Rated input power 28W
220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	Ø(m)	E(lx)
		68°
1	1.34	1459
2	2.69	365
3	4.03	162
4	5.38	91
5	6.72	58



S.7365W.19

1 COB LED **3000K** CRI90 2950lm
Rated luminaire luminous flux 2099lm
Rated input power 28W
220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	Ø(m)	E(lx)
		39°
1	0.72	4374
2	1.43	1094
3	2.15	486
4	2.68	273
5	3.58	175

