S 0860 SIM



Housing
Matt natural anodized, aluminum extrusion profile and stainless steel mounting accessories with plastic ceiling cup.

Optics
Opal, white, diffusing polycarbonate lens with lambertian light distribution.

Led
High-efficacy mid power LED with CRI>80, achieving L90B50 ≥ 50,000 hours of lifetime

DriverConstant current output LED driver with high efficiency and Pf≥0.95

Operating Temperature Range
0 °C/+35 °C

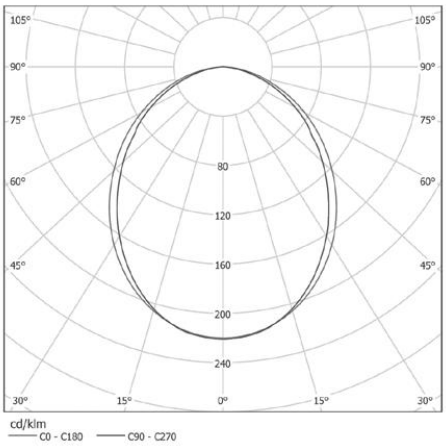
Options
Dimming via DALI

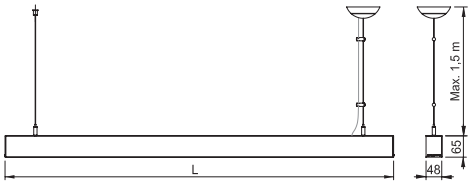
Color
Matte natural anodized

LL Low Lumen
HL High Lumen

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	L (mm)	Lumen Variations
SSIM.0860.33.30	33	3000	2900	>80	220 - 240 / 50 - 60	1,6	860	HL
SSIM.0860.33.40	33	4000	3080	>80	220 - 240 / 50 - 60	1,6	860	HL
SSIM.0860.23.30	23	3000	1970	>80	220 - 240 / 50 - 60	1,6	860	LL
SSIM.0860.23.40	23	4000	2100	>80	220 - 240 / 50 - 60	1,6	860	LL
SSIM.1140.44.30	44	3000	3970	>80	220 - 240 / 50 - 60	2	1140	HL
SSIM.1140.44.40	44	4000	4230	>80	220 - 240 / 50 - 60	2	1140	HL
SSIM.1140.30.30	30	3000	2850	>80	220 - 240 / 50 - 60	2	1140	LL
SSIM1140.30.40	30	4000	3030	>80	220 - 240 / 50 - 60	2	1140	LL
SSIM.1420.54.30	54	3000	4680	>80	220 - 240 / 50 - 60	2,3	1420	HL
SSIM.1420.54.40	54	4000	4980	>80	220 - 240 / 50 - 60	2,3	1420	HL
SSIM.1420.38.30	38	3000	3250	>80	220 - 240 / 50 - 60	2,3	1420	LL
SSIM.1420.38.40	38	4000	3430	>80	220 - 240 / 50 - 60	2,3	1420	LL
SSIM.1700.65.30	65	3000	5970	>80	220 - 240 / 50 - 60	2,65	1700	HL

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	L (mm)	Lumen Variations
SSIM.1700.65.40	65	4000	6310	>80	220 - 240 / 50 - 60	2,65	1700	HL
SSIM.1700.46.30	46	3000	4380	>80	220 - 240 / 50 - 60	2,65	1700	LL
SSIM.1700.46.40	46	4000	4630	>80	220 - 240 / 50 - 60	2,65	1700	LL
SSIM.1980.76.30	76	3000	7000	>80	220 - 240 / 50 - 60	3	1980	HL
SSIM.1980.76.40	76	4000	7450	>80	220 - 240 / 50 - 60	3	1980	HL
SSIM.1980.53.30	53	3000	5130	>80	220 - 240 / 50 - 60	3	1980	LL
SSIM.1980.53.40	53	4000	5410	>80	220 - 240 / 50 - 60	3	1980	LL
SSIM.2260.87.30	87	3000	8080	>80	220 - 240 / 50 - 60	3,6	2260	HL
SSIM.2260.87.40	87	4000	8450	>80	220 - 240 / 50 - 60	3,6	2260	HL
SSIM.2260.61.30	61	3000	5920	>80	220 - 240 / 50 - 60	3,6	2260	LL
SSIM.2260.61.40	61	4000	6220	>80	220 - 240 / 50 - 60	3,6	2260	LL
SSIM.2540.98.30	98	3000	9290	>80	220 - 240 / 50 - 60	3,9	2540	HL
SSIM.2540.98.40	98	4000	9890	>80	220 - 240 / 50 - 60	3,9	2540	HL
SSIM.2540.68.30	68	3000	6620	>80	220 - 240 / 50 - 60	3,9	2540	LL
SSIM.2540.68.40	68	4000	7050	>80	220 - 240 / 50 - 60	3,9	2540	LL
SSIM.2820.109.30	109	3000	9940	>80	220 - 240 / 50 - 60	4,25	2820	HL
SSIM.2820.109.40	109	4000	10580	>80	220 - 240 / 50 - 60	4,25	2820	HL
SSIM.2820.76.30	76	3000	7310	>80	220 - 240 / 50 - 60	4,25	2820	LL
SSIM.2820.76.40	76	4000	7780	>80	220 - 240 / 50 - 60	4,25	2820	LL


105°
105°
90°
90°
75°
75°
60°
60°
45°
45°
80
120
160
200
240
30°
15°
0°
15°
30°
cd/klm
C0 - C180
C90 - C270


Max. 1.5 m
65
48
L