Stella Comfort



Housing
Aluminum extrusion profile and steel mounting accessories

Optic
Anti-glare 80° optical lens

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

Driver
Constant current output LED driver with high efficiency and Pf≥0.90

Operating Temperature Range
0 °C/+35 °C

Option
Dimming via DALI

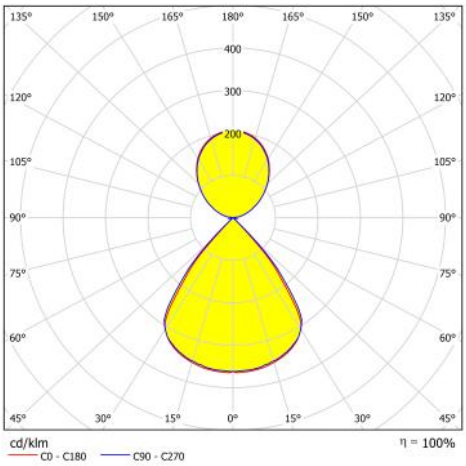
LL Low Lumen
HL High Lumen

*White housing, black baffle.

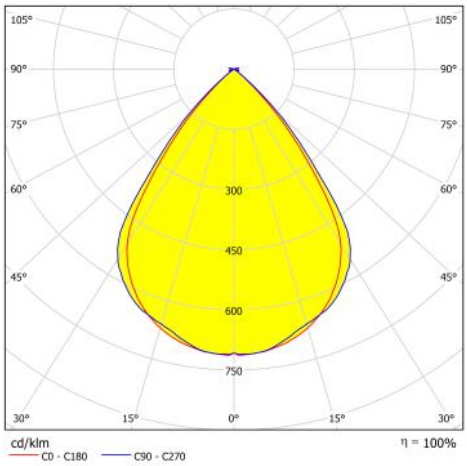
Ral 9005 Double

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	L (mm)	Direct	Indirect	Lumen Variations
SSCD.1140.25.30	25	3000	3020	80	220 - 240 / 50 - 60	4,0	1140	%100		LL
SSCD.1140.25.40	25	4000	3210	80	220 - 240 / 50 - 60	4,0	1140	%100		LL
SSCD.1140.35.30	35	3000	4330	80	220 - 240 / 50 - 60	4,0	1140	%100		HL
SSCD.1140.35.40	35	4000	4600	80	220 - 240 / 50 - 60	4,0	1140	%100		HL
SSCI.1140.51.30	51	3000	5830	80	220 - 240 / 50 - 60	4,2	1140	%50	%50	LL
SSCI.1140.51.40	51	4000	6260	80	220 - 240 / 50 - 60	4,2	1140	%50	%50	LL
SSCI.1140.61.30	61	3000	7140	80	220 - 240 / 50 - 60	4,2	1140	%60	%40	HL
SSCI.1140.61.40	61	4000	7660	80	220 - 240 / 50 - 60	4,2	1140	%60	%40	HL
SSCD.1420.31.30	31	3000	4080	80	220 - 240 / 50 - 60	5,3	1420	%100		LL
SSCD.1420.31.40	31	4000	4340	80	220 - 240 / 50 - 60	5,3	1420	%100		LL
SSCD.1420.43.30	43	3000	5540	80	220 - 240 / 50 - 60	5,3	1420	%100		HL
SSCD.1420.43.40	43	4000	5900	80	220 - 240 / 50 - 60	5,3	1420	%100		HL
SSCI.1420.63.30	63	3000	8150	80	220 - 240 /	5,5	1420	%50	%50	LL

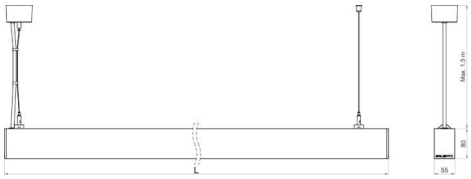
Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	L (mm)	Direct	Indirect	Lumen Variations
SSCI.1420.63.30	63	3000	8150	80	50 - 60	5,5	1420	%50	%50	LL
SSCI.1420.63.40	63	4000	8760	80	220 - 240 / 50 - 60	5,5	1420	%50	%50	LL
SSCI.1420.76.30	76	3000	10330	80	220 - 240 / 50 - 60	5,5	1420	%60	%40	HL
SSCI.1420.76.40	76	4000	10330	80	220 - 240 / 50 - 60	5,5	1420	%60	%40	HL
SSCD.1980.41.30	41	3000	5590	80	220 - 240 / 50 - 60	6,4	1980	%100		LL
SSCD.1980.41.40	41	4000	5940	80	220 - 240 / 50 - 60	6,4	1980	%100		LL
SSCD.1980.59.30	59	3000	7550	80	220 - 240 / 50 - 60	6,4	1980	%100		HL
SSCD.1980.59.40	59	4000	8200	80	220 - 240 / 50 - 60	6,4	1980	%100		HL
SSCI.1980.85.40	85	4000	11080	80	220 - 240 / 50 - 60	6,6	1980	%50	%50	LL
SSCI.1980.85.30	85	3000	10310	80	220 - 240 / 50 - 60	6,6	1980	%50	%50	LL
SSCI.1980.104.40	104	4000	13340	80	220 - 240 / 50 - 60	6,6	1980	%60	%40	HL
SSCI.1980.104.30	104	3000	12270	80	220 - 240 / 50 - 60	6,6	1980	%60	%40	HL



S1980SCI 104W



S1980SCD 59W


Max. 1.5 m
80
55