Stella One-C / Opal



Housing
Aluminum extrusion profile and steel mounting accessories

Diffuser
Opal diffusing polycarbonate lens with lambertian light distribution

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
ML Medium Lumen
HL High Lumen

- Cont/End modules cannot be used as single. At least one piece Start module is required.
*Matte natural anodized housing.

Ral 9016 Ral 9005 *Andz.

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	L (mm)	Lumen Variations
SCSTD.1121.16.40	16	4000	1490	80	220 - 240 / 50 - 60	1121	LL
SCSTD.1121.16.30	16	3000	1400	80	220 - 240 / 50 - 60	1121	LL
SCSTD.1121.31.40	31	4000	2980	80	220 - 240 / 50 - 60	1121	ML
SCSTD.1121.31.30	31	3000	2830	80	220 - 240 / 50 - 60	1121	ML
SCSTD.1121.51.40	51	4000	4900	80	220 - 240 / 50 - 60	1121	HL
SCSTD.1121.51.30	51	3000	4650	80	220 - 240 / 50 - 60	1121	HL
SCSTD.1401.19.40	19	4000	1870	80	220 - 240 / 50 - 60	1401	LL
SCSTD.1401.19.30	19	3000	1760	80	220 - 240 / 50 - 60	1401	LL
SCSTD.1401.35.40	35	4000	3750	80	220 - 240 / 50 - 60	1401	ML
SCSTD.1401.35.30	35	3000	3560	80	220 - 240 / 50 - 60	1401	ML
SCSTD.1401.64.40	64	4000	5770	80	220 - 240 / 50 - 60	1401	HL
SCSTD.1401.64.30	64	3000	5480	80	220 - 240 / 50 - 60	1401	HL
SCSTD.1681.23.40	23	4000	2240	80	220 - 240 / 50 - 60	1681	LL
SCSTD.1681.23.30	23	3000	2100	80	220 - 240 / 50 - 60	1681	LL
SCSTD.1681.42.40	42	4000	4470	80	220 - 240 / 50 - 60	1681	ML

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	L (mm)	Lumen Variations
SCSTD.1681.42.30	42	3000	4240	80	220 - 240 / 50 - 60	1681	ML
SCSTD.1681.77.40	77	4000	7350	80	220 - 240 / 50 - 60	1681	HL
SCSTD.1681.77.30	77	3000	6980	80	220 - 240 / 50 - 60	1681	HL
SCSTD.1961.28.40	28	4000	2620	80	220 - 240 / 50 - 60	1961	LL
SCSTD.1961.28.30	28	3000	2460	80	220 - 240 / 50 - 60	1961	LL
SCSTD.1961.53.40	53	4000	5230	80	220 - 240 / 50 - 60	1961	ML
SCSTD.1961.53.30	53	3000	4970	80	220 - 240 / 50 - 60	1961	ML
SCSTD.1961.87.40	87	4000	8600	80	220 - 240 / 50 - 60	1961	HL
SCSTD.1961.87.30	87	3000	8170	80	220 - 240 / 50 - 60	1961	HL
SCSTD.2241.32.40	32	4000	2990	80	220 - 240 / 50 - 60	2241	LL
SCSTD.2241.32.30	32	3000	2840	80	220 - 240 / 50 - 60	2241	LL
SCSTD.2241.61.40	61	4000	5960	80	220 - 240 / 50 - 60	2241	ML
SCSTD.2241.61.30	61	3000	5660	80	220 - 240 / 50 - 60	2241	ML
SCSTD. 2241.100.40	100	4000	9200	80	220 - 240 / 50 - 60	2241	HL
SCSTD. 2241.100.30	100	3000	8740	80	220 - 240 / 50 - 60	2241	HL
SCSTD.2521.36.40	36	4000	3360	80	220 - 240 / 50 - 60	2521	LL
SCSTD.2521.36.30	36	3000	3160	80	220 - 240 / 50 - 60	2521	LL
SCSTD.2521.68.40	68	4000	6720	80	220 - 240 / 50 - 60	2521	ML
SCSTD.2521.68.30	68	3000	6390	80	220 - 240 / 50 - 60	2521	ML
SCSTD. 2521.112.40	112	4000	11070	80	220 - 240 / 50 - 60	2521	HL
SCSTD. 2521.112.30	112	3000	10520	80	220 - 240 / 50 - 60	2521	HL
SCSTD.2801.40.40	40	4000	3730	80	220 - 240 / 50 - 60	2801	LL
SCSTD.2801.40.30	40	3000	3550	80	220 - 240 / 50 - 60	2801	LL
SCSTD.2801.76.40	76	4000	7450	80	220 - 240 / 50 - 60	2801	ML
SCSTD.2801.76.30	76	3000	7070	80	220 - 240 / 50 - 60	2801	ML
SCSTD. 2801.124.40	124	4000	11850	80	220 - 240 / 50 - 60	2801	HL
SCSTD. 2801.124.30	124	3000	11250	80	220 - 240 / 50 - 60	2801	HL
STRSTD. 6058.16.40	16	4000	1490	80	220 - 240 / 50 - 60		LL
STRSTD. 6058.16.30	16	3000	1400	80	220 - 240 / 50 - 60		LL
STRSTD. 6058.31.40	31	4000	2980	80	220 - 240 / 50 - 60		ML
STRSTD. 6058.31.30	31	3000	2830	80	220 - 240 / 50 - 60		ML
STRSTD.	51	4000	4900	80	220 - 240 / 50 - 60		HL

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6058.51.40	51	4000	4900	80	220 - 240 / 50 - 60		HL
STRSTD. 6058.51.30	51	3000	4650	80	220 - 240 / 50 - 60		HL
STLSTD. 6058.16.40	16	4000	1490	80	220 - 240 / 50 - 60		LL
STLSTD. 6058.16.30	16	3000	1400	80	220 - 240 / 50 - 60		LL
STLSTD. 6058.31.40	31	4000	2670	80	220 - 240 / 50 - 60		ML
STLSTD. 6058.31.30	31	3000	2450	80	220 - 240 / 50 - 60		ML
STLSTD. 6058.51.40	51	4000	4430	80	220 - 240 / 50 - 60		HL
STLSTD. 6058.51.30	51	3000	4070	80	220 - 240 / 50 - 60		HL





