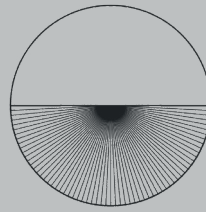


Leo 135

Family Photometry Data



LIGHT FORMS

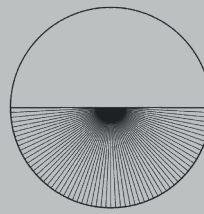
Down/Spotlights

Output	Current (mA)	Power (W)	Board	Beam Angle (FWHM)	Lumens	Lumens/Watt
MIN	350mA	126	2700K >90CRI	22	1421	1129
				27	1444	1146
				40	1466	1164
MED	500mA	183		22	1974	1078
				27	2005	1095
				40	2036	1112
MAX	700mA	262		22	2677	1023
				27	2719	1039
				40	2761	1055
MIN	350mA	126	3000K >90CRI	22	1511	1200
				27	1535	1219
				40	1558	1238
MED	500mA	183		22	2079	1135
				27	2112	1153
				40	2145	1171
MAX	700mA	262		22	2776	106.1
				27	2820	107.7
				40	2863	109.4
MIN	350mA	126	3500K >90CRI	22	1545	1227
				27	1570	1246
				40	1594	1265
MED	500mA	183		22	2136	1166
				27	2170	1185
				40	2203	1203
MAX	700mA	262		22	2875	109.9
				27	2921	111.6
				40	2966	111.3
MIN	350mA	126	4000K >90CRI	22	1579	1254
				27	1604	1274
				40	1629	1293
MED	500mA	183		22	2193	119.7
				27	2228	121.6
				40	2262	123.5
MAX	700mA	262		22	2975	113.6
				27	3022	115.4
				40	3068	117.2

*Driver power factor 0.92

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Family Photometry Data



LIGHT FORMS

Down/Spotlights

Output	Current (mA)	Power (W)	Board	Beam Angle (FWHM)	Lumens	Lumens/Watt
MIN	350mA	126	2700K >80CRI	22	1758	139.6
				27	1786	141.8
				40	1813	144.0
MED	500mA	183		22	2415	131.8
				27	2453	133.9
				40	2490	136.0
MAX	700mA	262		22	3189	121.8
				27	3239	123.8
				40	3289	125.6
MIN	350mA	126	3000K >80CRI	22	1799	142.9
				27	1828	145.1
				40	1855	147.3
MED	500mA	183		22	2482	135.5
				27	2521	137.7
				40	2560	139.8
MAX	700mA	262		22	3281	125.3
				27	3333	127.3
				40	3384	129.3
MIN	350mA	126	3500K >80CRI	22	1876	149.0
				27	1906	151.4
				40	1935	153.7
MED	500mA	183		22	2583	141.0
				27	2623	143.2
				40	2664	145.4
MAX	700mA	262		22	3412	130.4
				27	3466	132.4
				40	3519	134.4
MIN	350mA	126	4000K >80CRI	22	1953	155.1
				27	1984	157.6
				40	2015	160.0
MED	500mA	183		22	2683	146.5
				27	2726	148.8
				40	2767	151.1
MAX	700mA	262		22	3543	135.4
				27	3599	137.5
				40	3654	139.6

*Driver power factor 0.92