

Photometrics – Senna M2

Measuring (lux)-with 60° lens (Device: Sekonic Spectromaster C-700)						
Distance	3200K	5600K	4600K	Red	Green	Blue
1m	27.200	28.750	28.000	2.480	4.080	1.130
3m	3.820	4.300	4.200	310	562	156
5m	1.500	1.640	1.620	124	215	62
10m	378	420	403	29	55	17
30m	35	42	37	2	3	1

Measuring (lux)-with 15° lens (Device: Sekonic Spectromaster C-700)						
Distance	3200K	5600K	4600K	Red	Green	Blue
1m	40.930	44.900	43.630	6.000	7.980	2.120
3m	9.600	10.420	10.050	1.513	1.960	510
5m	4.105	4.511	4.400	690	933	233
10m	1.061	1.150	1.120	168	230	53
30m	106	115	114	17	20	4