

Photometrics – Senna M4

Measuring (lux)-with 60° lens (Device: Sekonic Spectromaster C-700)						
Distance	3200K	5600K	4600K	Red	Green	Blue
1m	53.300	57.400	55.500	4.850	8.140	2.260
3m	7.670	8.500	8.210	600	1110	309
5m	3.000	3.280	3.170	232	434	120
10m	754	840	814	57	106	30
30m	65	78	75	4	6	3

Measuring (lux)-with 15° lens (Device: Sekonic Spectromaster C-700)						
Distance	3200K	5600K	4600K	Red	Green	Blue
1m	81.700	89.700	87.000	11.900	15.900	4.220
3m	19.000	20.700	20.100	2.940	3.920	1.020
5m	8.210	8.960	8.700	1.380	1.800	461
10m	2.100	2.290	2.230	337	452	111
30m	212	235	228	31	40	10