

λ_0 (nm)	\bar{F}_0 (mW m ⁻² nm ⁻¹)	\bar{I}_{sph} (mW m ⁻² sr ⁻¹ nm ⁻¹)	$\Delta\Omega$ ($\times 10^{-4}$) (sr)	V_{sph} ($\times 10^{-10}$) (A)	V_{sun} ($\times 10^{-4}$) (A)	V_0 ($\times 10^{-4}$) (A)	$(V_{\text{sun}} - V_0)/V_0$ (%)	I
340	1036.2	–	2.3970	–	–	0.19884	–	–
380	1210.6	24.5	2.4370	1.9699	0.39941	0.39280	1.68	PTFE(4.17A(50W) \times 4)
400	1523.3	49.6	2.4190	13.376	1.6982	1.6434	3.34	PTFE(4.17A(50W) \times 4)
500	1964.6	238.1	2.4170	87.342	2.9817	2.7703	7.63	PTFE(4.17A(50W) \times 4)
675	1496.5	764.1	2.4220	409.02	3.3075	3.2850	0.69	PTFE(4.17A(50W) \times 4)
870	958.1	1171.1	2.4310	772.57	2.6000	2.4708	5.23	PTFE(4.17A(50W) \times 4)
940	822.0	1218.8	2.4520	878.84	2.4173	2.3364	3.46	PTFE(4.17A(50W) \times 4)
1020	698.1	1236.8	2.4520	682.48	1.5710	1.5559	0.97	PTFE(4.17A(50W) \times 4)
1225	466.5	537.3	1.9800	204.73	0.89767	0.88715	1.19	PTFE(3.30A(50W) \times 4)
1627	236.0	377.2	2.0000	459.62	1.4378	1.4456	-0.54	PTFE(3.30A(50W) \times 4)
2200	82.0	128.2	2.0570	237.19	0.73756	0.72472	1.77	PTFE(3.30A(50W) \times 4)