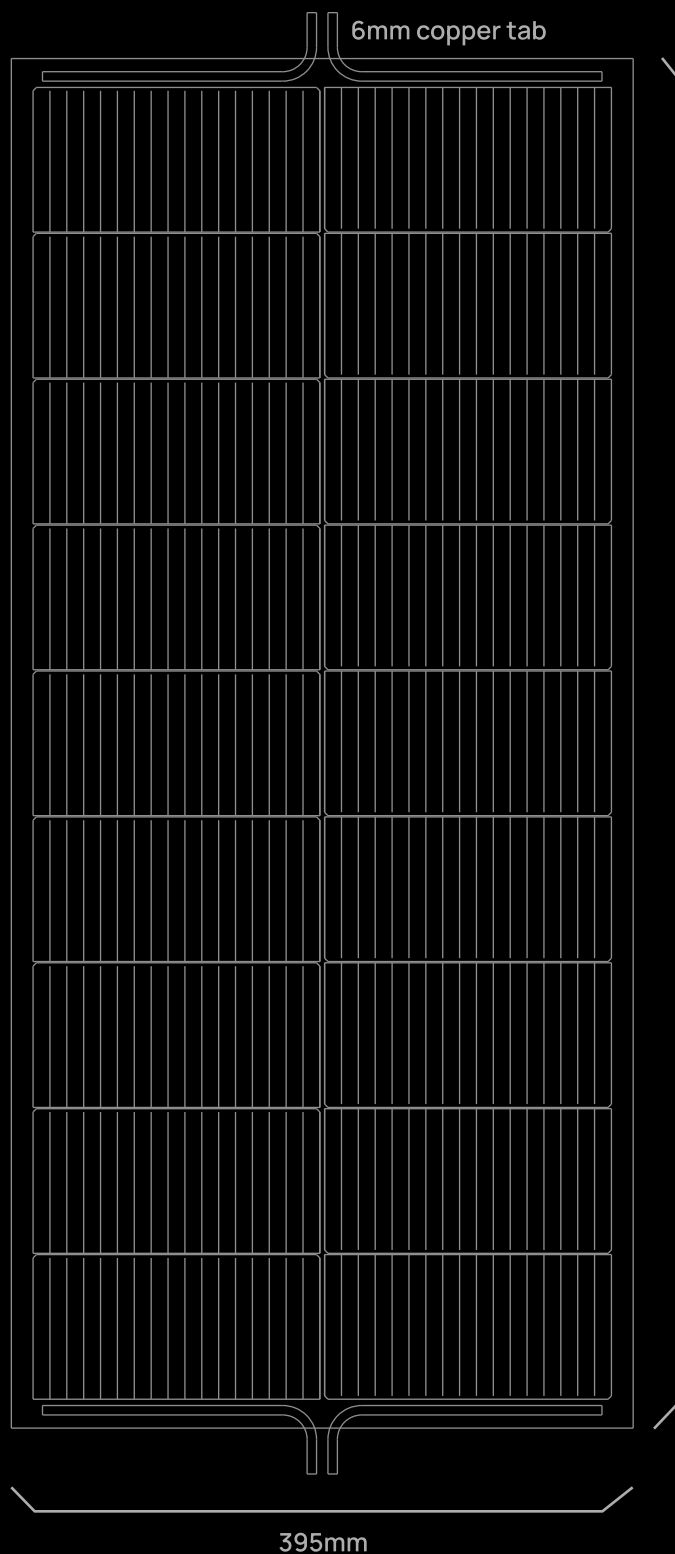


STARLIGHT I



- Slightly flexible, bend in one direction only
- Short leads together on either end for a full series string

	EM	FM	
SUMMARY	Power (W)	65	80
	Cost (\$/W)	\$9.81	\$11.20
	Cost (\$/Module)	\$638	\$896
	Module Efficiency @ STC	15%	20%
	Module Efficiency @ NOCT	14%	18%
	Length (mm)	870	850
	Width (mm)	395	380
	Weight (g)	196	240
TEMPERATURE	NOCT - Dual Rad (C)	52	51
	Temp Range (C)	-70 +70	-70 +125
	Pmax Coeff (%/C)	-0.29%	-0.50%
	Front Emissivity	>0.9	>0.9
POWER	Voc	13.76	coming soon
	Isc	6.02	coming soon
	Vmp	11.11	coming soon
	Imp	5.87	coming soon
	Pmp	65.23	80
OTHER	AO Protected	NO	YES
	UV Protected	NO	YES
	Rad Tolerant	NO	YES
	Space Qualified	NO	YES
	ECCN	EAR 99	EAR 3A001.e.4