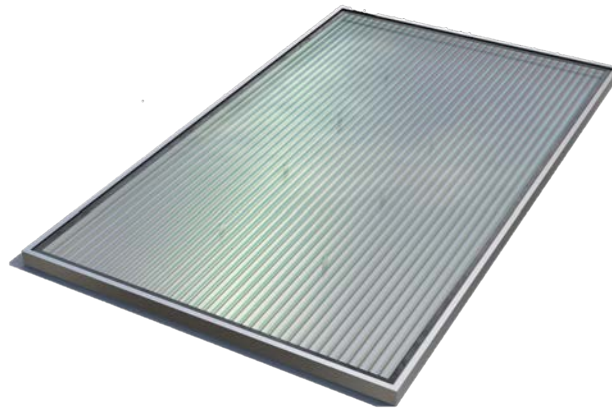
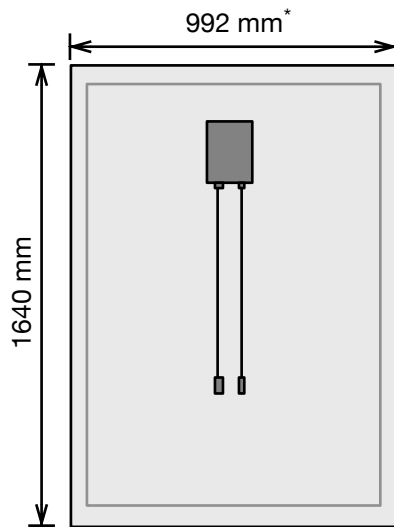


Solar Bankers Deflecting Photovoltaic (DPV) Module Technical Specifications



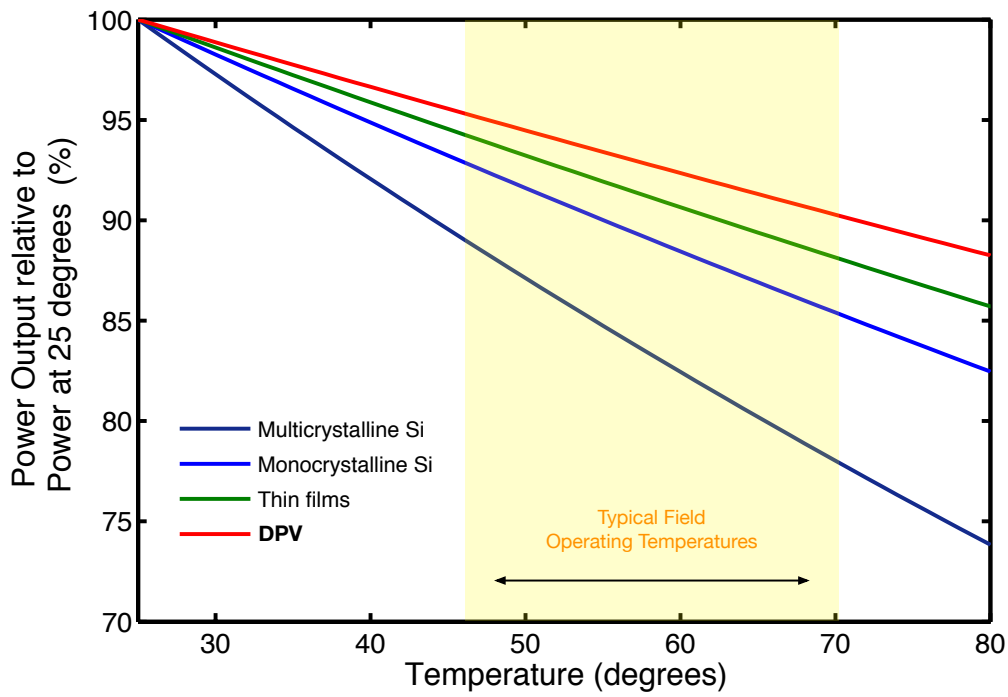
	Unit	Module		
Power output	W	300	305	310
Max. Power Point Voltage	V	32.3	32.4	32.5
Max. Power Point Current	A	9.25	9.3	9.35
Open Circuit Voltage	V	39.3	39.4	39.5
Short Circuit Current	A	9.75	9.8	9.85
Module Efficiency	19.8 % at 25 °C			
Heat losses	12 % at 75 °C (compared to 25% for standard modules)			

Mechanical characteristics

	Module
Solar Cells	Interdigitated back-contact cell
Front Glass	High transmission tempered glass
Junction Box	IP65 & IP67
Frame	Anodized aluminum alloy/silver/clear

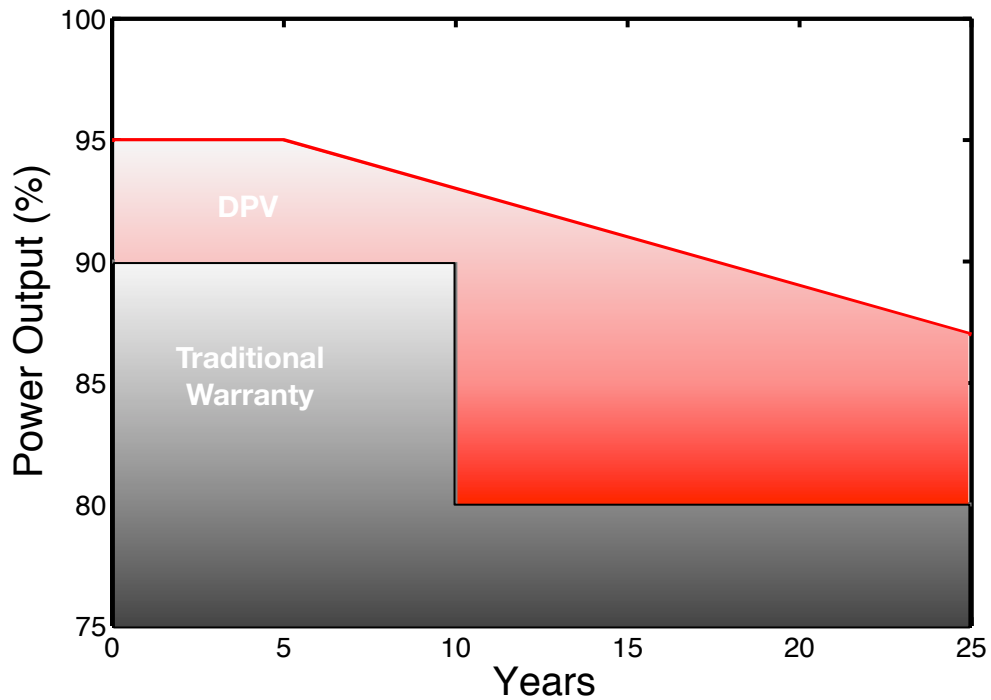
* different sizes and power configurations are available upon request

Power versus Temperature Characteristic



More power at high temperature, power temperature coefficient of 0.23%/°C

Power Warranty



More guaranteed power: 95% from year 0 to year 5, -0.4%/y until year 25.