

65W Sunpower Foldable Solar Panel

— PET+EVA+Sunpower cell+EVA+TPT —

◆◆ Electrical Characteristics ◆◆

Max Power	Pmax	65W
Max Power Voltage	Vmp	21.6V
Max Power Current	Imp	3A
Open Circuit Voltage	Voc	25.92V
Short Circuit Current	Isc	3.3A
Maximum System Voltage		600V
Cell Efficiency		24.3%
Number of Cells		18
Cell dimension		125*125mm
Max Power tolerance		+ 0~3W



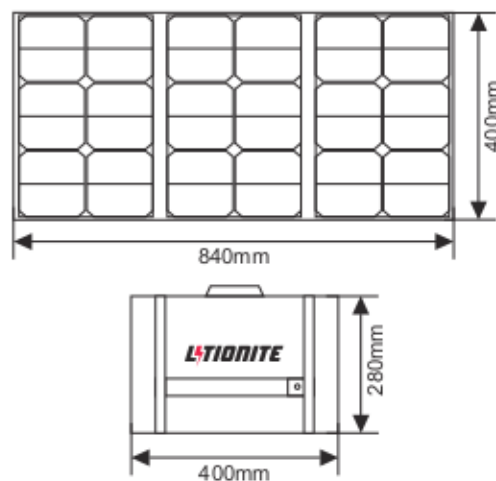
◆◆ Temperature Co-efficients ◆◆

Power	-0.38%/
Voltage	-60.08mV/
Max Power Current	2.2mA/

◆◆ Mechanical Characteristics ◆◆

Weight	1.3KG
Expand size	840*400*5mm
Folded size	400*280*30mm
Cable	1.5m with MC4

◆◆ Module Diagram ◆◆



All technical data at standard test condition:AM=1.5 Irradiation 1000W/m² Module Temperature 25

◆◆ Product Features ◆◆



SUNPOWER Gen3 (Me1)



Waterproof IP64



MC4 connector



Adjustable supports