



Maximum Power (Pmax)	150W
Maximum Power Voltage (Vmp) ———	19.5V
Maximum Power Current (Imp) ————	7.69A
Open Circuit Voltage (Voc)	22.8V
Short Circuit Current (Isc)	8.06A
Maximum System Voltage (Vmax) ———	1000VDC
Nominal Operating Cell Temp (NOCT) —	——— 113±35°F
Temperature Range ————————————————————————————————————	-40∼+185°F
Maximum Series Fuse Rating ————	20A
Power Tolerance ————————————————————————————————————	±5%
Application Class ——————	——— Class A
Weight ——————	17.8 lb
Dimensions —	45.1x26.8x1.4 in

All technical data at Standard Test Condition (STC) STC: Irradiance 1000W/m², Cell Temperature 77°F, Air Mass AM=1.5

WARNING ELECTRICAL HAZARD

Only qualified personnel should install or perform maintenance work on these modules. This unit produces electricity if exposed to light. Follow all applicable electrical safety precautions. Don't damage or scratch the rear surface of the module. Don't disconnect when loading.



RICH SOLAR INC.

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INSTALL
WARRANTY

