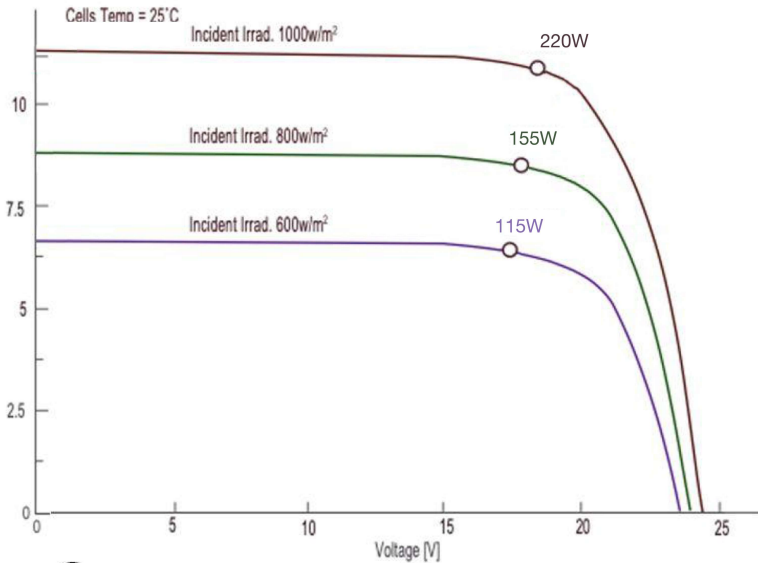


VI Spec Curve

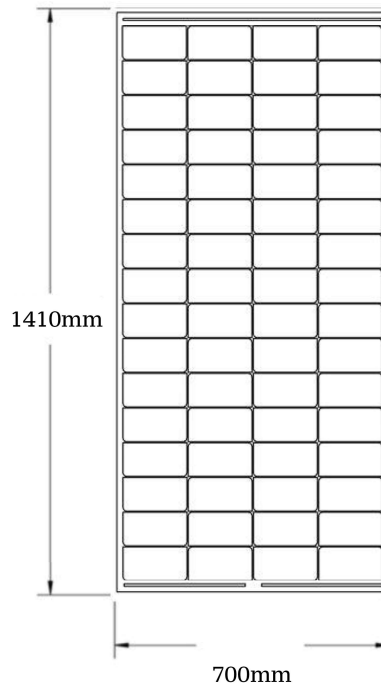


Specs

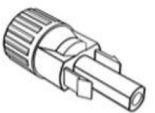
1000 W/m²

Rated power (Pm)	220W
Maximum power voltage (Vmp)	19.7V
Maximum power current (Imp)	11.2A
Open circuit voltage (Voc)	22.6V
Short circuit current (Isc)	11.60A
Power coefficient	-0.30% / C
Voltage coefficient	-0.28% / C
Current coefficient	0.045% / °C
Max power tolerance	+5W
Cell type	Monocrystalline
Module efficiency	21%
Series fuse rating	15A
Maximum system voltage	600VDC
Weight	24.12lbs / 10.94kg
Dimensions	1410mm x 700mm x 35mm
Materials	Clear anodized aluminum frame; tempered glass
Warranty (Power Output)	25 years

Power Specifications calculated at STC:
 • Irradiance: 1000 W/m²
 • Cell Temperature: 77 °F (25 °C)
 • Air Mass: 1.5



MC4 Negative



MC4 Positive

MC4 Connectors

Dimensions

