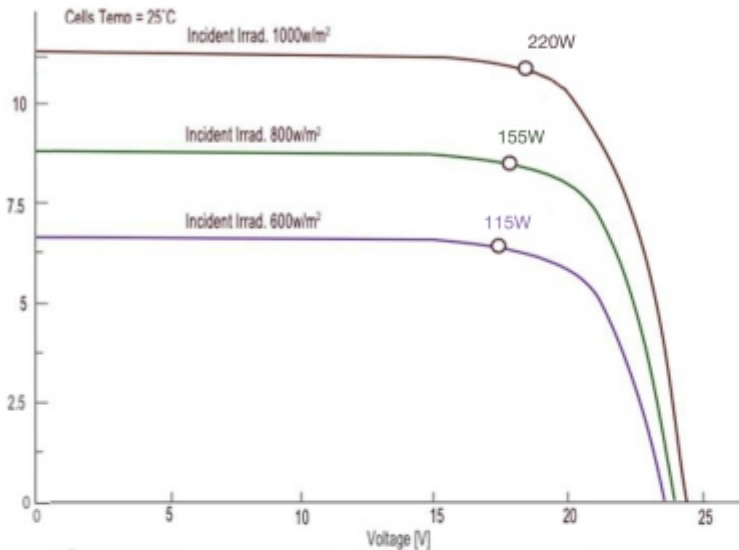


VI Spec Curve



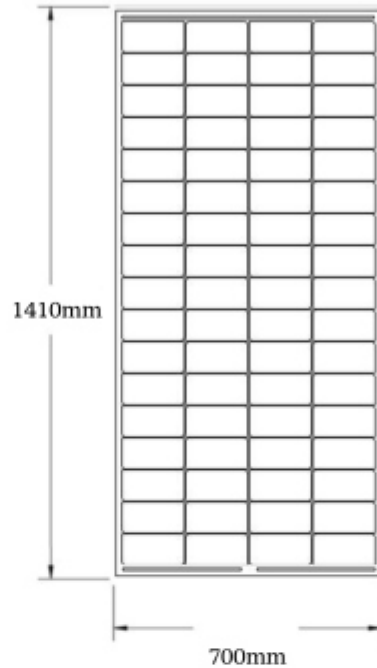
Specs

1000 W/m²

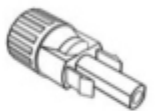
| | |
|-----------------------------|---|
| Rated power (Pm) | 220W |
| Maximum power voltage (Vmp) | 19.7V |
| Maximum power current (Imp) | 11.2A |
| Open circuit voltage (Voc) | 22.6V |
| Short circuit current (Isc) | 11.60A |
| Power coefficient | -0.30% / C |
| Voltage coefficient | -0.28% / C |
| 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



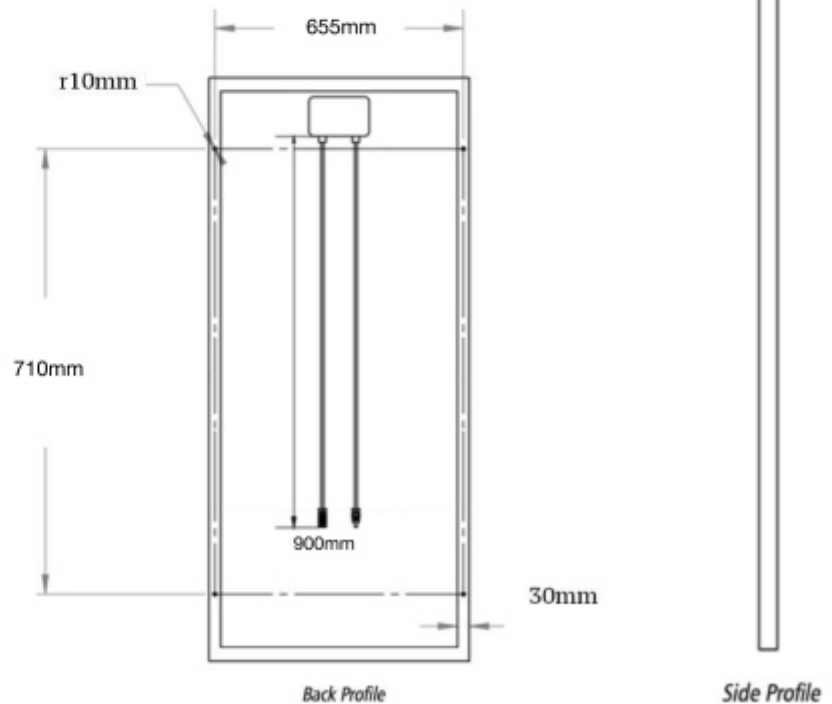
MC4 Negative

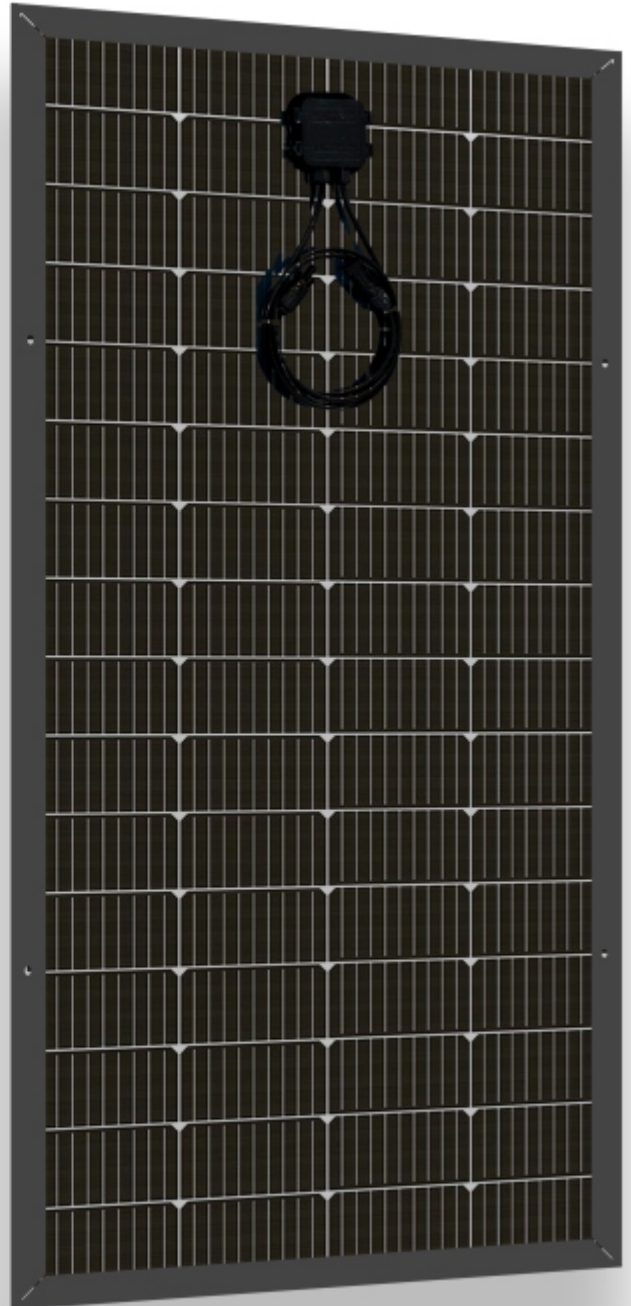
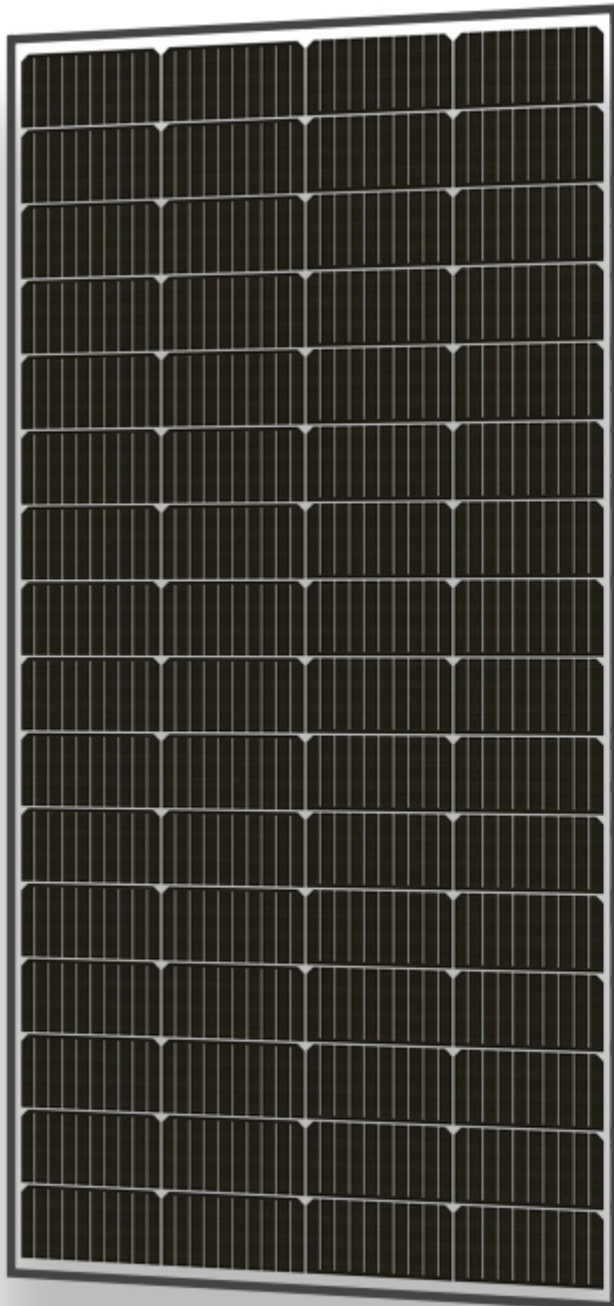


MC4 Positive

MC4 Connectors

Dimensions





Western Canada's only solar module
manufacturer



www.lumerasolar.com