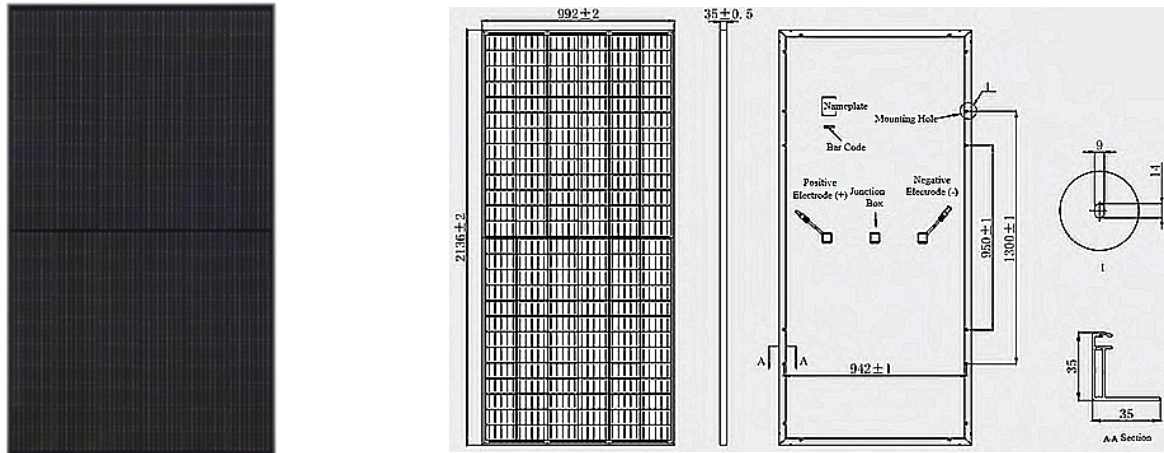


➤ 370 Monocrystalline Silicon Photovoltaic Modules - Full Black Monocrystalline



Structural Parameters

- Battery Specification: 156.75×78.375 mm, polycrystalline silicon Battery Arrangement: 156 (6×26)
- Module Size: 2,136×992×35mm Module Weight: 23.5kg
- Frontal Glass: 3.2 mm, coated tempered glass with high light transmittance Back Panel: Aging resistant film
- Module Frame: Anodized aluminum alloy Junction Box: Protection level IP68
- Cable: 4.0 mm² (positive electrode: 300mm, negative electrode: 400mm, customizable length) Connector: MC4 compatible connector
- Electric Performance Parameters (STC)

Electric Performance Parameters (STC)

Maximum Output Power (Pmax/W)	370
Open-circuit Voltage (Voc/V) Short-	50.88
circuit Current (Isc/A) Maximum	9.32
Power Voltage (Vmp/V) Maximum	41.61
Power Current (Imp/A) Module	8.90
Conversion Efficiency (%) Operating	17.46
Temperature	-40°C~+85°C
Maximum System Voltage	1000/1500V

STC (Standard Test Condition): Illumination: 1000W/m², module temperature: 25°C , air mass: AM1.5