



BM-SOLARTECH CleanEnergy

| | |
|-----------------------------------|----------------|
| Module Number | BM550-ST6578 |
| Maximum Power (Pmax) | 550w |
| Voltage at Pmax (Vmp) | 41.95V |
| Current at Pmax (Imp) | 13.12A |
| Open-Circuit Voltage (Voc) | 49.80V |
| Short-Circuit Current (Isc) | 13.98A |
| Normal Operating Cell Temp (NMOT) | 45°C |
| Maximum System Voltage | DC1500V |
| Maximum Series Fuse Rating | 25A |
| Weight | 27.2 Kg |
| Dimension | 2279×1134×35mm |

All technical data at standard test condition
AM=1.5 IRRADIANCE=1000W/m² Temp=25°C

Warning!

Solar modules generate electricity as soon as they are exposed to sunlight. One module on its own is below the safety extra low volt level, but multiple modules connected in series (summing the voltage) represent a danger!



RoHS

MADE IN GERMANY