

NOCT: Irradiance 800 W/m², ambient temperature 20 °C, AM=1.5, wind speed 1 m/s; Best in Class AAA solar simulator (IEC 60904-9) used, power measurement uncertainty is within +/- 3% All technical data at standard test condition

Current-Voltage & Power-Voltage Curve (275-20) Excellent performance under weak light conditions: at an irradiation intensity of 200 W/m² (AM 1.5, 25 °C), 96.5% or higher of the STC efficiency (1000 W/m²) is achieved Dealer information Mechanical Characteristics Solar Cell Polycrystalline silicon 6 inches No. of Cells 60 (6 × 10)

NOCT: 800W/m², 20°C, AM=1.5, 1m/s; AAA IEC 60904-9 +/- 3%
200W/m² (AM1.5,25°C), 96.5%, 60

Suntech STP275-20/Wfw = Suntech STP 275-20 / Wfw The solar panels Suntech STP275-20/Wfw are polycrystalline panels with 275Wp. * New and unused surplus items * Delivery or collection by the customer possible; Please note! The PV modules are remaining stocks. The sale to entrepreneurs takes place under exclusion of any material defect liability.

Web: <https://gennergyps.co.za>