

Bifacial Double Glass Module Our industry-leading module power contributes to a conversion efficiency of 23.3%. Bifacial ratio reaches 80%, 30% more power generation than conventional modules.

Maximum Power (Pmax) Power Tolerance Module Efficiency Maximum Power Current (Imp) Maximum Power Voltage (Vmp) Short Circuit Current (Isc) Open Circuit Voltage (Voc) Values at Standard Test ...

Frameless, reduce possibility of PID occurrence & power degradation Lower annual power degradation & more solar power generation Double glass design, better protection for solar cell & reduce cell ...

Suntech - 265-345W - Frame Double-Glass Module by Wuxi Suntech Power Co., Ltd.. Excellent module efficiency 17.5%. Maximum 1500 V DC system voltage reduces ...

SUNTECH Polycrystalline Double Glass Module 265W ~ 275W | STP265-20/ Wfj / STP270-20/ Wfj / STP275-20/ Wfj

By replacing the traditional polymer backsheets with heat-strengthened glass, the Dymond module has a lower annual power degradation than a traditional module and better protection against the elements, ...

diaMond CS6K-255/260/265P-PG le is a double-glass module. By replacing the traditional polymer backsheets with heat-strengthened glass, the Diamond module has less annual power degradation ...

Withstanding harsh load tests Module certified to wind (2400 Pascal) and snow loads (2400 Pascal) * standards: 61730, conformity to CE

Certified to withstand the most challenging environmental conditions Module coating resistant to sand, acid, and alkali 2400 Pa wind load* 5400 Pa snow load* 35 mm hail stones at 97 km/h

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