

Title: Double-glass 535 module parameters

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535-565W MS565M-72HB Bifacial Double Glass Low LID PERC with Half-cut Technology Features High transparency solar glass

MONO-CRYSTALLINE DOUBLE GLASS Mono-Crystalline ELECTRICAL PARAMETERS(NMOT) with HALF-CUT modules power up to 550 MODULE

Excellent technical advantages and system design scheme to achieve high reliability, power generation effective gain and EPC cost reduction. Products can match different installation ...

PS-M144 (HCBF)-GG-xxxW is a Mono-Crystalline Bifacial double-glass (M10) module with power up to 550 Wp produced using state-of-the-art (automated) robotic production lines. These ...

Nominal Electrical operating battery temperature (NOCT): Performance Parameters 560W NOCT 32.20 30.17

JT SSh(B) 535-555W Dual-glass Monocrystalline Solar Module 144 Cells / MBB / Bifacial Mono PERC / 1500V DC / 21.5% Maximum Efficiency

Website: <https://www.gaeconsultants.co.za>

