



Mono-Crystalline 80W Solar Panel Technical parameter Maximum Power(W) 80W Optimum Power Voltage(Vmp) 15.90V Optimum Operating Current(Imp) 5.03A Open Circuit Voltage(Voc) 18.58V Short Circuit Current(Isc) 5.59A Mechanical Character



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Read here to find out the current price of home solar installation in Indonesia! The cost of solar has fallen 89% in the last 10 years and prices are now just as competitive as traditional energy generation sources.

INDONESIA 80W SOLAR PANEL PRICE IN



Panel Surya 80 Wp Polycrystalline yang menggunakan sel surya dengan lapisan SiN yang memberikan solusi kebutuhan listrik pedesaan bahkan perkotaan untuk solusi penghematan energi listrik dan aplikasi lainnya seperti Solar Home System, PJU Tenaga Surya, Pompa Air Tenaga Surya, CCTV Tenaga Surya atau juga PLTS Terpusat.



The cost of installing solar panels varies and can vary from company to company, depending on the capacity of the electricity generated and the area where the solar panels are installed. Our team is always ready to help your company to prepare the required cost calculation through a price quote proposal.



Solar Panel Monocrystalline 80wp ~ Garansi 10 tahun ~ Bersertifikat ISO, CE, TUV, RoHS
Spesifikasi: - Peak Power (Pmax) : 80W - Max Power Voltage (Vmp) : 18.24V - Max Power Current (Imp) : 4.58A - Open-Circuit Voltage(Voc) : 18.24V - Short-Circuit Current (Isc) : 4.70A - Power Tolerance : +-3% - Max System Voltage : 1000V - Dimension(mm) :550 x

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Temukan kenyamanan dan keuntungan membeli Solar Panel 80Wp secara online dengan pilihan pengiriman yang sampai dihari yang sama, bebas ongkir, bayar ditempat (COD), cicilan 0% dari berbagai bank di Indonesia hingga promo Solar Panel 80Wp untuk pengguna baru!