

JA 440W JAM54D41-LB Bifacial. Referencia del fabricante JAM54D41-440/LB . Nuestra referencia 31-117409 . Por favor acceda para ver precio o comprar este producto . Descuentos disponibles Potencia 440 Tipo de módulo Bifacial Células 108 (54) Tecnología TOPCon N-Type . Eficiencia del módulo 22,0% Temp. Coef PMAX -0,3%/K .

JAM54D41-440/LB: Manufacturer part number: : JAM54D41-440/LB: Amount Pal. p. Cont.: 26: Amount per Pallet: 36: Amount per Container: 936: Product information. Including cable (ca. 120 cm) and MC4 EVO2 connector system. Stable anodized black alu-frame. High-performance solar cells. Version with 16 busbars.

JAM54D41-440/LB TRACEABLE (BIFACIAL, EV02) offering an efficiency rating of 22.0% and features Higher power generation module with better LCOE, N-type and very low LID, Better temperature coefficients and Better low irradiance response. Show more product data. Save up to 16% on your next purchase now. Register for free.

Shenzhen Topsky Electronics Technology Co., Ltd. Solar Panel Series DeepBlue 4.0 Pro JAM54D41-430-455/LB (Australia CEC). Detailed profile including pictures, certification details and manufacturer PDF ... JAM54D41-440/LB 440 6,560 Product Info Company Profile Product Characteristics. Type ...

JA Solar JAM54D41-440/LB Solarmodul kaufen Wenn Sie Interesse an einem zuverlässen Solarmodul haben, bietet das JA Solar JAM54D41-440/L eine überzeugende Option Dieses Modul liefert eine Nennleistung von 440 Watt und zeigt eine hohe Effizienz in der Energieumwandlung Es handelt sich um ein monokristallines N-Typ Modul, das für seine ...

JA Solar JAM54D40-440/LB modulo fotovoltaico da 440 W bifacciale con 25 anni di garanzia sul prodotto e 30 anni di garanzia sulle prestazioni. Acquista online il modulo fotovoltaico Ja Solar JAM54 D40 440W al costo più basso!

Erleben Sie die beeindruckende Effizienz und Vielseitigkeit des JA Solar JAM54D41-440 LB Full Black - ein echtes Highlight der modernen Photovoltaik-Technologie. Bis zu 30 % mehr ...

JA Solar JAM54D41-440/LB Solarmodul kaufen. Wenn Sie Interesse an einem zuverlässen Solarmodul haben, bietet das JA Solar JAM54D41-440/L eine überzeugende Option. Dieses ...

Sunlight Solution MA GmbH Solar Panel Series DeepBlue 4.0 Pro JAM54D41-430-455/LB (Australia CEC). Detailed profile including pictures, certification details and manufacturer PDF ... JAM54D41-440/LB



Jam54d41 440 lb Austria

JA SOLAR's n-type bifacial double glass high efficiency module JAM54D41-445/LB offering an efficiency rating of 22.3% features Higher power generation better LCOE, N-type with very low LID, Better temperature coefficient, Better low irradiance ...

JA Solar JAM54D41-440 LB 440W Full Black N-type Solar Panels. JA Solar JAM54D41-440/LB 440W Full Black N-type bifacial double glass (dual glass) panels are perfect for domestic and commercial installations. They look stylish ...

The JA Solar JAM54D41-440/LB series high-performance double-glass mono module offers impressive performance and innovative technology for optimal energy generation. With the ...

JA Solar JAM54D41/LB 440W Bifacial Double Glass Half-Cut Full Black (JAM54D41-440/LB) Article No: 14999203 Manufacturers part number JAM54D41-440/LB Technical information ...

SolarDeals DeepBlue 4.0 Pro JAM54D41-430-455/LB (Australia CEC) ? ... 440~445 Wp TOPCon, N-type 1.32 / Wp * N-Type ABC Bl... 445 Wp N-type 1.07 / Wp * Tiger Pro 72H... 535 Wp ? ...

The JA Solar JAM54D41-440-LB is a high-efficiency bifacial solar panel engineered for superior performance and visual appeal. Utilizing N-type TOPCon cell technology and a sleek full black dual-glass design, this module delivers an impressive power output of 440 W and a module efficiency of 22%. It offers higher energy generation while reducing ...

JA Solar Technology Co., Ltd. Solarmodul Serie DeepBlue 4.0 Pro JAM54D41-430-455/LB (Australia CEC). Ausführendes Profil mit Bildern, Zertifizierung und PDF von Hersteller ENF Solar. Sprache: English; ... 440 Wp 445 Wp ...

The JA Solar JAM54D41-440/LB (QC 4.10) solar module with its nominal power output of 440 Watt is an ideal choice for fulfilling all your solar energy requirements. Achieving an impressive 22.020831706794628% efficiency rating, this solar module excels in harnessing the power of sunlight, delivering optimal energy conversion.

Discover the JA Solar JAM54D41-440/LB 440W Full Black N-Type Bifacial Double Glass Solar Panel at VoltaconSolar. With 22% efficiency, bifacial technology for increased power ...

The JA Solar JAM54D41-440/LB is a 440W premium cell solar panel with an all black design. This n-type Double Glass Bifacial Module is very efficient and operates with extremely low LID. Solar Panels are subject to a 150 ex VAT ...

Including cable (ca. 120 cm) and MC4 EVO2 connector system Stable anodized black alu-frame High-performance solar cells Version with 16 busbars...



Jam54d41 440 Ib Austria

Panel słoneczny JA Solar 440W JAM54D41-440/LB to flagowy produkt firmy JA Solar, czołowego producenta wysokiej jakości paneli fotowoltaicznych. Ten zaawansowany panel został zaprojektowany z myślą o maksymalnym ...

High Efficiency and Long-Term Performance. With a power output of 440W and an impressive module efficiency of 22%, the JAM54D41-440/LB maximises energy generation from each ray of sunlight. The advanced N-type bifacial technology allows for power generation on both sides of the panel, enhancing energy yield and efficiency, especially when placed over reflective surfaces.

JASOLAR-JAM54D41-440/LB. JASOLAR-JAM54D41-440/LB. JA SOLAR 440W Deep Blue 4.0 Pro N type ALL BLACK 108-cell Bifacial Double Glass Mono Module 30mm (MC4 EVO2 1500V) Download. Datasheet; Login for Prices. A form will be open. You can fill out the form and make enquiry for this specific product.

JA Solar JAM54D41-440/LB Solarmodul Online Shop mit Lernvideo Alle Weltmarktfrührende Hersteller Individuelle PV Anlagen Wir planen Ihre PVA. Zum Inhalt springen. 4,9 von 5 Sternen (basierend auf 51 Bewertungen) ...

Nuestros paneles solares JAM54D41 LB 430-455 vatios de la prestigiosa serie Deep Blue 4.0 están diseñados para profesionales que buscan soluciones solares robustas y de alta eficiencia. Cada panel ofrece una potencia máxima (Pmax) de 440.0 W, colocándolos a la vanguardia de la tecnología solar con una impresionante eficiencia del panel del 22.0%.

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