

410-430W 22,02% Ca?kowiecie czarny, jednostronny modu? pó?ogniwowy TOPCon typu N Stra?nicy ludzkiego zdrowia i??rodowiska naturalnego. Qn-SOLAR PV LIMITED GWARANCJA SPRAWNO?CI CERTYFIKATY MI?DZYNARODOWE GWARANCJA LINIOWEJ CHARAKTERYSTYKI SPRAWNO?CI 30 ... Strona internetowa: E ...

410-430W 22.02% Full Black N-Type TOPCon Bifacial Half-Cell Module Guardians of human health and the natural environment. Qn-SOLAR PV LIMITED Max Efficiency PERFORMANCE INSURANCE LINEAR PERFORMANCE WARRANTY 30 Linear power warranty 15 years Product materials and process warranty years <1% First year power ...

Qn-SOLAR PV LIMITED Efficienza max Protezione della salute umana e dell'ambiente naturale. GARANZIA DI PRESTAZIONI LINEARI 30 Garanzia di potenza lineare ... 410 31,13 13,17 37,73 13,91 21,00 936 pezzi/container, 26 pallet, 36 pezzi/pallet (telaio da 30 mm) 806 pezzi/container, 26 pallet, 31 pezzi/pallet (telaio da 35 mm)

410-450W 23,04% Modulo bifacciale a mezze celle TOPCon di tipo N total black Qn-SOLAR PV LIMITED ... Prestazioni di potenza garantite N-TOPCon Qn-SOLAR PERC Qn-SOLAR Standard di settore Anni 80% 87,4% 93,4% 100% 99,0% 0 1 5 10 15 20 25 30 alore aggiunto della garanzia lineare QnSolar 84,8% ASSICURAZIONE

Qn-SOLAR PV LIMITED PERFORMANCE INSURANCE 0~+5W positive power tolerance peak power output ensures the reliability of 0/+5 the module. The module shows excellent weak light performance in the morning, evening Weak Light and cloudy days. Improved cell technology and selected materials make the module has good Anti-PID PID resistance.

Performance de puissance garantie N-TOPCon Qn-SOLAR PERC Qn-SOLAR Norme du secteur Annés 80 % 87,4 % 93,4 % 100 % 99,0 % 0 1 5 10 15 20 25 30 e de QnSolar 84,8 % ... 410-450 W 23.04 % Module demi-cellule bifacial TOPCon de type N entièrement noir Efficacité max Full Black PVEL (USA)

Ultrahigh bifaciality, 20% more rear side maximum out power than PERC. Excellent lower temperature coefficient, 1%-2% more power generation than P-type modules in high temperature areas. Lower LCOE, 3.5% more power generation than PERC modules, greatly reduce the cost of power generation. 0~+5W positive power tolerance peak power output ensures the reliability of ...

Qn-SOLAR PV LIMITED QNN182-HS-54 410-430W 22.02% Full Black N-Type TOPCon Monofacial Half-Cell Module Max Efficiency PERFORMANCE INSURANCE COMPREHENSIVE CERTIFICATES ...



Prestazioni di potenza garantite N-TOPCon Qn-SOLAR PERC Qn-SOLAR Standard di settore Anni 80%
87,4% 93,4% 100% 99,0% 0 1 5 10 15 20 25 30 alore aggiunto della garanzia lineare QnSolar 84,8%
ASSICURAZIONE SULLE PRESTAZIONI ... 410-430W 22,02% Modulo monofacciale a mezze celle
TOPCon di tipo N Efficienza max

Modul Qn-Solar QNN182-HG-54 Full Black Glas. Technische Daten: Datenblatt; Zertifikat: Tüv
Süd Zertifikat Leistung: 415W; Typ: Vollsches monofaziales PERC Halbzellenmodul; Maximale
Effizienz: 21,25%; Leistungstoleranz: 0~+5W; Windlastbeständigkeit: Bis zu 2400Pa;
Schneelastbeständigkeit: Bis zu 5400Pa

QN-SOLAR QNM-182-HS-54 (N-Type) serijos moduliai pasiūlymi: * Efektyviai sumažina iki 2 proc. nuostolius, atsirandančius dėl nesuderinamumo, ir padidina sistemos įėjimo galią. * silpnos šviesos energijos sugėrimas rytais, vakarais ir debesuotomis dienomis

Qn-solar Qnsolar QNM182-HS 410 ?erný rám (QNM182-HS-410) Váha (kg) 20,8, Rozm?ry (mm) 1722 x 1134 x 30, Výkon (Watt) 410, Ú?innost modulu (%) 21 - merXu. Hledat. Zru?it CZK Zaregistrujte se P?ihlá?ení Nákup podle kategorie Nákup podle zna?ky Qnsolar QNM182-HS ...

Qn-SOLAR PV LIMITED QNN182-HS-54 410-450W 23.04% Full Black TOPCon N-Type Monofacial Half-Cell Module Max Efficiency Full Black PERFORMANCE INSURANCE 0~+5W positive power tolerance peak power output ensures the reliability of 0/+5 the module. The module shows excellent weak light performance in the morning, evening Weak Light and ...

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