

El módulo solar LR5-72HTH-580M de LONGi Solar, con su potencia nominal de 580 vatios, es una opción ideal para satisfacer todas sus necesidades de energía solar. Con un impresionante índice de eficiencia del 22,45%, este módulo solar destaca en el aprovechamiento de la potencia de la luz solar, proporcionando una conversión óptima de la energía.

LONGI LR5-72HTH-580M-580 Wp (SFR) Tecnologia HPBC: Hybrid Passivated (High Performance) Back Contact. Nr artykułu: 01-700287. Dostępność: 810 dostępnie Czas dostawy opłaconego zamówienia: Czas dostawy po zarejestrowaniu. Cena netto za 1 szt.: PLN 385,49 ...

LR5-72HTD 560~585M Suitable for Distribution Market Simple design embodies modern style Better energy generation performance High-quality module guarantees long-term reliability IEC 61215, IEC 61730, UL 61730 ISO9001:2015: ISO Quality Management System ISO14001: 2015: ISO Environment Management System ISO45001: 2018: Occupational Health and Safety

lr5-72hth-580m 22.5 stc 585 52.36 14.27 44.21 13.24 437 49.16 11.52 40.34 10.84 lr5-72hth-585m 22.6 565 51.76 14.01 43.61 12.96 422 48.60 11.31 39.79 10.61 lr5-72hth-565m 21.9 570 51.91 14.07 43.76 13.03 426 48.74 11.36 39.93 10.68 lr5-72hth-570m 22.1 575 52.06 14.14 43.91 13.10 430 48.88 11.42 40.07 10.73 lr5-72hth-575m 22.3 ???? (stc ...

LR5-72HTDR 565~590M Unique cell structure, superior resistance to humidity & heat degradation. Water resistant encapsulation, resist moisture intrusion. Ultra-low power degradation, superior power generation throughout lifecycle. LONGi system escort, safe and reliable use. IEC 61215, IEC 61730, UL 61730 ISO9001:2015: ISO Quality Management System

LR5-72HTH 590~600M Suitable for Distribution Market Simple design embodies modern style Highest efficiency with the best energy generation performance Better product warranty, better service IEC 61215, IEC 61730, UL 61730 ISO9001:2015: ISO Quality Management System ISO14001: 2015: ISO Environment Management System

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Lr5 72htd 580m Finland

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Longi | LR5-72HTH-580M. Longi Hi-Mo6 580W 30. Suitable for Distribution Market; Simple design embodies modern style; Better energy generation performance; High-quality module guarantees ...

LR5-72HTD 560~585M Mechanical Loading Front Side Maximum Static Loading 5400Pa Rear Side Maximum Static Loading 2400Pa Hailstone Test 25mm Hailstone at the speed of 23m/s Temperature Ratings (STC) Temperature Coefficient of Isc +0.050%/°C Temperature Coefficient of Voc -0.230%/°C Temperature Coefficient of Pmax -0.280%/°C 22.6% MAX MODULE

Hi-MO6 HPBC 25.0%, Pro 25. ...

Das monokristalline Photovoltaikmodul Hi-MO6 Explorer LR5-72HTH-580M mit einer maximalen Ausgangsleistung von 580 W und einer maximalen Leistungsgarantie von 88,90 % nach 25 Jahren verfügt über die folgenden Merkmale: Einfaches Design verkörpert modernen Stil Bessere Leistung bei der Energieerzeugung Geeignet für den Verkauf

LR5-72HTD-550-580M. Power Output Range. 144 CELL Monocrystalline Module; 22.5% Maximum Efficiency; 1.5% First Year Power Degradation; DC1500V(IEC/UL) Maximum System Voltage; 2278x1134x35mm Module Dimensions; 0.40% Power Degradation; Suitable for distributed projects;

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LR5-72HTDR 565~590M Unique cell structure, superior resistance to humidity & heat degradation. ...

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|-----------------|------|-----|-----|-------|-------|-------|------|-----|-------|-------|-------|-------|
| LR5-72HTDR-580M | 22.5 | STC | 585 | 52.45 | 14.19 | 44.00 | NOCT | 437 | 49.25 | 11.46 | 40.15 | 10.89 |
| LR5-72HTDR-585M | 22.6 | STC | 565 | 51.85 | 13.93 | 43.40 | NOCT | 422 | 48.68 | 11.25 | 39.60 | 10.66 |
| LR5-72HTDR-565M | 21.9 | STC | 570 | 52.00 | 14.00 | | | | | | | |

Panel fotowoltaiczny LONGI LR5-72HTH-580M 580W - najważniejsze cechy : - Moc 580W - Zbudowany w oparciu o ogniwa M10, najlepsze rozwiązanie na duże instalacje - TIER1 - Wysoka sprawność modułu 22.5% - Przetestowane i certyfikowane (CE, Klasa bezpieczeństwa II, Odporność ogniowa : UL typ 1 lub typ 2)



Lr5 72htd 580m Finland

Web: <https://www.mzanzipestcontrol.co.za>

