

Greece Ir5 54hth 430m





Greece Ir5 54hth 430m



LONGI SOLAR HI-MO 6 EXPLORER LR5-54HTH ...

LR5-54HTH 420~440M 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 -0.290%/°C 22.5% MAX MODULE

LONGi Solar Hi-MO 6 Explorer LR5-54HTH-430M

With a remarkable nominal power output of 430 watts, the LR5-54HTH-430M (CRE) solar module from LONGi Solar is here to harness the energy of the sun with utmost efficiency. This solar module is conceptualized with meticulous engineering to achieve an impressive efficiency rating of 22.02%, ensuring optimal conversion of sunlight into usable



LR5-54HTH-415-430M

LR5-54HTH-415-430M. Power Output Range. 108 CELL Monocrystalline Module; 22.0% Maximum Efficiency; 1.5% First Year Power Degradation; DC1500V(IEC/UL) Maximum System Voltage; 1722×1134×30mm Module ...

LGiLE(PM)-T-PMD-059-F131



LR5-54HTH 445-455M(30 ...

LR5-54HTH 445~455M 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%/° Temperature Coefficient of Voc -0.230%/° Temperature Coefficient of Pmax -0.290%/° 23.3% MAX MODULE



Longi Solar 430W Hi-Mo6 HPBC Mono Solar Module

LONGi Solar PV Module Hi-Mo Silver Frame and White Backsheet 430W - LR5-54HTH-430M. Excellent outdoor power generation performance; Great aesthetic design. Available in different colours; Suitable for distributed products; Advanced module technology delivers superior module efficiency; M10 Gallium-doped wafer; Integrated segmented ribbons; 9

LR5-54HTH-415-430M

LR5-54HTH-415-430M. Power Output Range. 108 CELL Monocrystalline Module; 22.0% Maximum Efficiency; 1.5% First Year Power Degradation; DC1500V(IEC/UL) Maximum System Voltage; 1722×1134×30mm Module Dimensions; 0.40% Power Degradation; Suitable for distributed projects;



Longi Solar 430W Hi-Mo6 HPBC Mono Solar Module

LONGi Solar PV Module Hi-Mo Silver Frame and White Backsheet 430W - LR5-54HTH-430M. Excellent outdoor power generation performance; Great aesthetic design. Available in different colours; Suitable for distributed products; ...



**LONGi Photovoltaic Module Solar
430W, Hi-MO X6
(LR5-54HTH-430M...**

We present an advanced photovoltaic module LONGi Hi-MO X6 with a power output of 430W, model LR5-54HTH-430M. This innovative product combines state-of-the-art technology and the highest quality, offering performance and reliability at the highest level.

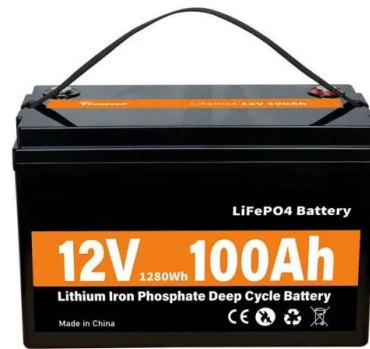


**LGiLE(PM)-T-PMD-059-F128
LR5-54HTB 415-435M V1(30-30 ...**

LR5-54HTB 415~435M 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%/° Temperature Coefficient of Voc -0.230%/° Temperature Coefficient of Pmax -0.290%/° 22.3% MAX MODULE

**LONGi Solar Hi-MO 6 Explorer
LR5-54HTH-430M**

With a remarkable nominal power output of 430 watts, the LR5-54HTH-430M (BFR) solar module from LONGi Solar is here to harness the energy of the sun with utmost efficiency.



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.fundacja64.pl>