Lr5 72htd 570m North Macedonia

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LR5-72HTH 565~585M 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%/? Temperature Coefficient of Voc -0.230%/? Temperature Coefficient of Pmax -0.290%/? Additional Value

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%/? Temperature Coefficient of Voc -0.230%/? Temperature Coefficient of Pmax -0.290%/? 22.6% MAX MODULE

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

The LONGi LR5-72HTD-570M is a high-efficiency solar panel ideal for large residential, commercial, and utility-scale projects. It offers a maximum power output of 570 W with an efficiency of 21.9%. This panel utilizes 144 half-cut cells, ...

LR5-72HTD-550-570M. Power Output Range. 144 CELL Monocrystalline Module; 22.1% Maximum Efficiency; 1.5% First Year Power Degradation; DC1500V(IEC/UL) Maximum System Voltage; 2278×1134×35mm Module Dimensions; 0.40% Power Degradation; Suitable for distributed projects;

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