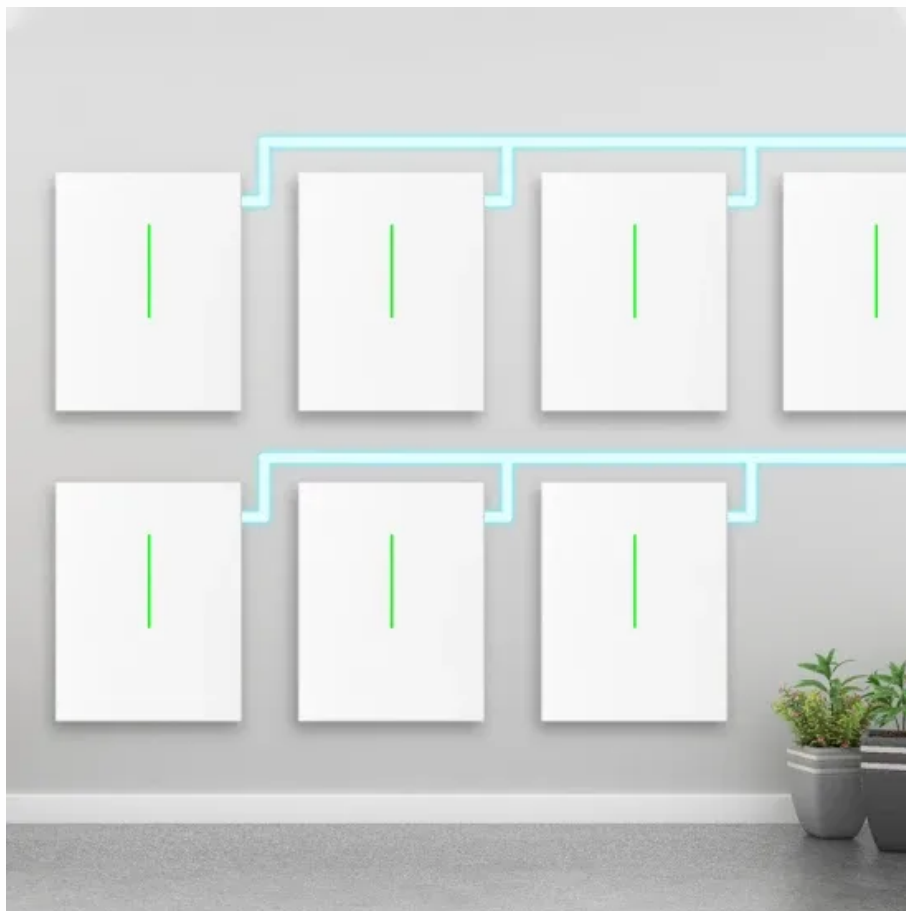


Lr4 72hbd 435m





Lr4 72hbd 435m



LY-T-TDD-059-102 LR4-72HBD 425-455M(35-30-)-V11

LONGi Solar Reduced resistive loss with lower operating current reserves the right of interpretation. Note: Due to continuous technical innovation, R& D and improvement, technical data above

Longi Solar LR4-72HBD-435M 435w Mono Bifacial Solar Panel

The Longi Solar LR4-72HBD-435M offers exceptional efficiency due to its advanced bifacial technology. This solar panel captures sunlight from both sides, which significantly boosts energy production.



LR4-72HBD+415-435W(35x30Frame +2.0mm+Glass+IEC-UL)-Draf

LR4-72HBD 415~435M Design (mm) Mechanical Parameters Operating Parameters Cell Orientation: 144 (6×24) Junction Box: IP68, three diodes Output Cable: 4mm², 300mm in length, length can be

LR4-72HBD 425~455M

LR4-72HBD 425~455M Design (mm) Mechanical Parameters Cell Orientation: 144 (6×24) Junction Box: IP68, three diodes Output Cable: 4mm², 300mm in length, length can be customized Glass: Dual



Design (mm) 1000x1000x11
Electrical Characteristics Model Number Testing Condition
Maximum Power (P_{rnax} /W) Open Circuit Voltage (V_{oc} /V) Short Circuit Current (I_{sc} /A) Voltage at

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