



Q peak duo blk ml g9 380

Monocrystalline solar cell technology for enhanced efficiency. Produces 18.6W per square feet. Independently generates renewable energy for electric bill savings.

Q.ANTUM DUO Z Technology steigert mit dem lückenlosen Zellenlayout (Zero Gap) die Moduleffizienz auf bis zu 20,8 %. Optimale Erträge bei allen Wetterlagen dank herausragendem Schwachlicht- und

Q Cells Q.Peak Duo BLK ML-G9+ 380 Watt Mono Solar Panel - All Black - Q.Peak Duo BLK ML-G9+ 380 o EcoDirect sells Hanwha at the lowest cost. Order

Hanwha Q Cells Solar Panel Series Q.peak Duo BLK ML-G9+ Series 365-385 Wp. Detailed profile including pictures, certification details and manufacturer PDF

Q.PEAK DUO ML-G9+ and Q.PEAK DUO BLK ML-G9+ are backed by a 25-year product and performance warranty that guarantees at least 86% of the initial power after 25 years.

CELLS Q.PEAK DUO BLK ML-G9+_AC_375-380_2021-09_Rev01_DE DE DETAIL A 16 mm 8,5 mm 24,5 mm 1088 mm 1840 mm 4 ; Befestigungspunkte (DETAIL A) Rahmen 1030 mm 981 mm 40 mm

Hanwha Q Cells Solar Panel Series Q.peak Duo BLK ML-G9+ Series 365-385 Wp. Detailed profile including pictures, certification details and manufacturer PDF.

BREAKING THE 20% EFFICIENCY BARRIER Q.ANTUM DUO Z Technology with zero gap cell layout boosts module efficiency up to 20.6 %. INNOVATIVE ALL-WEATHER TECHNOLOGY Optimal

Hanwha Q Cell Q.Peak DUO BLK-G9+ 380W Solar Panel This item ships by truck freight only. If you have any questions or concerns about freight shipping,

The Q CELLS Q.PEAK DUO BLK ML-G9+ 380 Rev1 delivers 380W of power. Maximum current is 10.04A with a voltage of 37.85V. Discover all the panel features.

BERSTEIGT DIE 20 % EFFIZIENZBARRIERE Q.ANTUM DUO Z Technology kurbelt mit dem lückenlosen Zellenlayout die Moduleffizienz auf 20,6 % an.

STATE OF THE ART MODULE TECHNOLOGY Q.ANTUM DUO Technology and the integrated high-powered Enphase IQ 7+ Microinverter achieving maximum system efficiency. RELIABLE ENERGY



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The Q CELLS Q.PEAK DUO BLK ML-G9+ 380 Rev1 panel delivers 380W. Maximum current and voltage are 10.04A and 37.85V respectively. As for physical dimensions, the panel is 1840mm tall

Q CELLS Q.PEAK DUO BLK ML G9+ 380W Solar Module - 132 half-cut cells, black on black, high efficiency, 25-year warranty. Premium solar panel for home or business.

ANHALTENDE LEISTUNGSSTÄRKE Langfristige Ertragssicherheit dank Anti LID Technology, Anti PID Technology1, Hot-Spot Protect und Traceable Quality Tra.Q(TM). FÜR EXTREME

MODERNSTE MODULTECHNOLOGIE Die Q.ANTUM DUO Technology und der integrierte Hochleistungs- mikrowechselrichter Enphase IQ 7+ sorgen für einen maximalen Systemwirkungsgrad.

STATE OF THE ART MODULE TECHNOLOGY Q.ANTUM DUO combines cutting edge cell separation and innovative 12-busbar design with Q.ANTUM Technology.

MODERNSTE SOLARMODULTECHNOLOGIE Q.ANTUM DUO vereint aktuelle Halbzellentechnologie und innovative Zellverdrahtung mit der ausgereiften Q.ANTUM Technology.

The Q CELLS Q.PEAK DUO BLK ML G9+ 380W Solar Module features 132 half-cut monocrystalline cells, a sleek black-on-black design, and advanced Q.ANTUM DUO technology for high efficiency

ÜBERSTEIGT DIE 20 % EFFIZIENZBARRIERE Q.ANTUM DUO Z Technology kurbelt mit dem lückenlosen Zellenlayout die Moduleffizienz auf 21,1 % an. DAS GRÜNDLICHSTE

Format 1840mm x 1030mm x 32mm (including frame) Weight 19.5 kg Front Cover 2.8mm thermally pre-stressed glass with anti-reflection technology Back Cover Composite film Frame Black anodised

Q ANTUM DUO Z Technology steigert mit dem lückenlosen Zellenlayout (Zero Gap) die Moduleffizienz auf bis zu 20,8 % Optimale Erträge bei allen Wetterlagen dank herausragendem Schwachlicht- und

Hanwah Q.Cells Q.PEAK-DUO 380W Mono Solar Panel | Black Frame | Black Backsheet, BoB | 132 Cells 0 Review (s) Write a Review Sold Out Retail Price:



Q peak duo blk ml g9 380

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