



360w solar panel price

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The Q CELLS high-performance module Q.PEAK DUO BLK G10+ 360W is the ideal solution for commercial and utility applications thanks to a combination of its innovative cell technology Q.ANTUM and cutting edge cell interconnection. This 1000 V IEC/UL solar module with its 12 busbar cell design ensures superior yields while having a very low LCOE.

Q CELLS enhanced low-light performance and the output of Q CELLS across a wide range of temperatures for Q.PEAK DUO solar panels to rival traditional crystalline technologies.

This state-of-the-art Q.PEAK DUO BLK G10+ 360W solar module from Q CELLS impresses thanks to innovative Q.ANTUM DUO Z Technology with zero gap cell layout and a module efficiency rating of up to 20.9%.

Q.ANTUM's world-record-holding cell concept has now been combined with state-of-the-art circuitry half cells and a twelve-busbar design, thus achieving outstanding performance under real conditions - both with low-intensity solar radiation as well as on hot, clear summer days.

Q.ANTUM TECHNOLOGY: BREAKING THE 20 % EFFICIENCY BARRIER Q.ANTUM DUO Z Technology with zero gap cell layout and a module efficiency rating of up to 20.9%.

INNOVATIVE ALL-WEATHER TECHNOLOGYOptimal yields, whatever the weather with excellent low-light and temperature behaviour.

ENDURING HIGH PERFORMANCELong-term yield security with Anti LID Technology, Anti PID Technology¹, Hot-Spot Protect and Traceable Quality Tra.Q™.

EXTREME WEATHER RATINGHigh-tech aluminium alloy frame, certified for high snow (5400Pa) and wind loads (4000Pa).

A RELIABLE INVESTMENTInclusive 12-year product warranty and 25-year linear performance warranty².

STATE OF THE ART MODULE TECHNOLOGYQ.ANTUM DUO combines cutting edge cell separation and innovative wiring with Q.ANTUM Technology.

High-performance technology for durability; Q CELLS premium solar panels with Q.ANTUM technology give maximum output and reliability.

Q.ANTUM technology supercharges ordinary crystalline solar cells and modules. No special system



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components are required. Q.ANTUM delivers exceptional performance under real-world conditions in Q CELLS Q.ANTUM DUO Z Technology solar panels.

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