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Whether you're an installer looking for a better product, a homeowner interested in high-efficiency solar, or an investor watching the ...

The SPARQ Q1200 Microinverter is a power conversion device that connects to up to four photovoltaic (PV) modules and converts the DC output of the modules into grid-compliant AC ...

Sparq has developed a proprietary PV solution called the Quad; the Quad inverter optimizes four PV modules with a single ...

Sparq's three-phase microinverter supports tri-mode operation (grid-tied, off-grid, MPPT motor drive). Features anti-islanding protection, programmable voltage/frequency ride-through as ...

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From our initial Quad2 single-phase microinverter to our latest three-phase Quad3 technology, we continue to push the boundaries of what's possible in solar energy conversion.

PV systems using SPARQ microinverters enable maximum energy harvest, and are safe and easy to install. They also demonstrate optimal performance in snow, dust, and shade ...

Based on a Per-Watt rating, our Quad microinverters have the lowest microinverter cost, the highest power output, the highest power density, and the lowest weight in the industry.

Advanced microinverter technology delivering exceptional performance, reliability, and efficiency. Available in single-phase and three-phase configurations for residential, commercial & ...

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The SPARQ Q2000 microinverter is a power conversion device that connects to up to four photovoltaic (PV) modules and converts the DC output of the modules into grid-compliant AC ...

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