



IQ8X North America Enphase

What are Enphase IQ8 microinverters?

Enphase Energy, Inc. ENPH recently commenced shipment of its new IQ8 microinverters, IQ8HC and IQ8X, with a peak output power of 384 watts (W), in North America's solar market. These microinverters will support high-powered solar modules.

What are IQ8 series microinverters?

Our newest IQ8 Series Microinverters are the industry's first microgrid-forming*, software-defined microinverters with split-phase power conversion capability to convert DC power to AC power efficiently.

Can Enphase iq8hc power a solar module?

Enphase Energy's two new microinverters can seamlessly pair with a full range of solar modules up to 540W Direct Current (DC). The IQ8HC can manage a continuous DC of 14 amperes, thereby supporting high-powered solar modules.

Do IQ8 series microinverters have MC4 connectors?

Connect PV modules quickly and easily to the IQ8 Series Microinverters that have integrated MC4 connectors. IQ8 Series Microinverters are UL listed as PV rapid shutdown equipment and conform with various regulations when installed according to the manufacturer's instructions.

Are IQ8 microinverters UL 1741 compliant?

Enphase, the Enphase logo, IQ8 Microinverters, and other names are trademarks of Enphase Energy, Inc. Data subject to change. * Only when installed with IQ System Controller 2, meets UL 1741. IQ8H-208V operates only in grid-tied mode. ** IQ8 Series Microinverters supports split phase, 240V. IQ8H-208 supports split phase, 208V only.

What is a iq8hc microinverter?

IQ8HC Microinverters (see U.S. /Canada and Mexico websites) are available for all of North America and can manage a continuous DC current of 14 amperes, supporting higher powered solar modules through increased energy harvesting.



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