

Q-CONN-10M : IQ Male Field-Wireable Connector by Enphase



Price: CAD \$22.99

SKU: EN-Q-CONN-10M

Product Categories: [Cables & Wiring Kits](#), [Connectors](#), [Enphase](#), [Inverter Installation](#), [Inverters](#), [Shop](#)

Product Tags: [canada](#), [Cap](#), [enphase](#), [enphase cable](#), [enphase connector](#), [enphase iq](#), [field](#), [male](#), [q-conn-10m](#), [q-conn-10m canada](#)

Product Page: <https://www.modernoutpost.com/product/q-conn-10m-iq-male-field-wireable-connector-by-enphase/>

Product Summary

The Q-CONN-10M is a male field-wireable connector by Enphase designed for building your own wire extensions and chase cables for your Q-Cable. Compatible with the raw Enphase Q Cable (purchased separately by the foot), and the Q-Cable with inverter connections.

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The easy-to-use Q Field Wireable Q-CONN-10M (male) connector delivers greater on-site installation flexibility and further eliminates cable waste. You will use the Enphase field-wireable connectors in conjunction with Enphase Q-Cable or field cable to easily connect Q cables on the roof without complex wiring. You will use male connectors to make connections from any Q Aggregator open connector and Q-CONN-10M connectors to make connections from any Q Cable open connector or use a mated pair of connectors to splice two cut ends of cable.

You have added flexibility to make a jumper to connect with a remote part of the array, using Q-CONN-10M to Q-CONN-10F for cable-to-cable connections, or male to [Q-CONN-10F](#) for aggregator-to-cable extensions.

Q-CONN-10M Features - Uses MC-style crimp tool - Male connector types - Kit bag includes connector parts, and crimpable wire terminal pins - UL listed

Product Attributes

- Dimensions: 2 × 2 × 2 cm
- Weight: .2 kg