

QUBO-72*72



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Code:

Q72P3H? 72x72mm Multifunction network Analyser for LV /MV + THD
Compact multifunction analyser for use in three-phase three or four wires systems with unbalanced load for LV/MV .

Q72S3L? 72x72mm Single phase multifunction network analyser for LV
Compact multifunction network analyser for use in single-phase systems for LV Allows the display of the main parameters of an electrical network, including bi-directional active and reactive energy counting, and an additional set of "advanced" measurements that allow more efficient monitoring or provide additional information on the operating status of the system.

Q72C3L? 72x72mm DC Multifunction network analyser
Multifunction analyser for use in DC systems.
The voltage input is directly connected to the line, while the proportional current input is derived from shunts. The primary current value can be set via a simple programming menu.

Q72D3H?Multifunction network analyser for LV / MV with miniature CTs
Multifunction network analysers suitable for three-phase, three or four wires unbalanced load systems for LV / MV

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