

Cir-SET 424

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Code: QS424

Description

The **Cir-SET 421 / 424** is a three-phase static recorder for measuring electrical values such as voltage, current, power, active energy and reactive energy with the possibility of Ethernet, RS-232 and RS-485 communications.

Cir-SET 421 / 424 adapts new technologies to offer great versatility in programming, communications and expansion modules, resulting in a meter adaptable to any user need.

Application

Cir-SET 421 / 424 is a 4-quadrant logger (consumption and generation), suitable for installation in electrical substations.
The equipment offers 8 or 16 configurable variables to be stored in its internal memory (18,000 or 9,000 registers), in addition to multiple instantaneous registers through the Modbus RTU protocol.

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Sub-station Recorder

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Specifications

Mechanical characteristics

Size (mm) width x height x depth	176 x 327 x 96 (mm)
Weight (kg)	1,9

Cir-SET-4
Fixed power analyzer

CODE	TYPE
QS421	Cir-SET 421
QS424	Cir-SET 424

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