KET-PMT-218



APPLICATIONS

monitoring consumption

VERSIONS
KET-PMT-414.16
KET-PMT-228



MAGGIORI CONTENUTI ONLINE

Three phase network analyzer with Display - MID certified

- · Visualization of active and reactive energy
- Large display
- RS485 ModBUS-RTU interface
- DIN rail mounting

CERTIFICATIONS

KET-PMT-218 is an energy meter self-power supply for **measuring energy** and the main **electrical parameters** in **industrial** and **civil** environment, with integrated RS485 ModBUS RTU communication.

Certified according to MID directive, it can be used for fiscal measurement.

KET-PMT-218 can be used in all types of control systems, SCADA systems and energy management GIS. It meets the technical requirements for **IEC62053-21** standards.

With convenient DIN rail mounting, it is suitable for both industrial and civilian type switchboards.

TECHNICAL FEATURES

RS485 INTERFACE

Channels:
Supported Protocols: ModBUS RTU
Communication Rate: 1200÷19200 bps
Isolation: Class II
Connectors types: Integrated screw terminals

CURRENT AND VOLTAGE
INPUT

Connectors types: Integrated screw terminals

Voltage Inputs: 3x380 VAC (3 wires) - 3x230/400 VAC (4 wires)

Current Inputs: 3x1(6)A

DIGITAL OUTPUTS

Channels: 1 pulse output
Voltage Output:

Referends Standard: Approvals: CE, MID Security: Metrology: EN62053-21

