PRODUCT DATASHEET | KWH1094PRO

0318 PRO380-COMPACT 3-PHASE KWH METER



DESCRIPTION

The PRO380-Compact is a 3-phase energy meter with specific features. As we embrace the smart city, the need for compact metering solutions in space-conscious urban environments is increasing. Our answer? The PRO380-Compact. At just 12x6.5x2.1 cm, this is the smallest MID-approved 3-phase meter, designed to integrate effortlessly into charging stations, lampposts and more. The meter has an exceptional combination of high accuracy class (B) and a wide temperature range of -40°C to +70°C. The PRO380-Compact comes standard with Modbus communication. The meter has a baud rate range of 300 to 9600 and 3 parity settings (even, none and odd).
Suitable for wall mounting.

SPECIFICATIONS

Brand:	Inepro
Product type:	kWh meter 3-phase
Type of meter:	Electronic
Max current (Imax):	45 A
Frequency:	50 - 60 Hz
Accuracy class:	B
Model:	Direct measurement
Rate implementation:	Double rate
Approval:	Measuring Instruments Directive
Pulse type:	S0
Type of indication:	Digital
Mounting method:	Surface mounting

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Modbus register file