



PRODUCT DATASHEET | KWH1077PRO

0257 PRO380 MOD 5(100)AMP U MID 400V 50HZ 1 KIMP/4TE



DESCRIPTION



3-phase DIN-rail, Class B (up to 1%), electronic kWh meter with digital LCD (6+2) digit display. Dimensions (LxWxD): 140x70x63mm. IP51, protection class II. Complies with Measuring Instruments Directive directive (MID B+D), suitable for settlement with third parties in all EU countries. Suitable for connection of up to 35mm² solid cores and 25mm² flexible cores (SO maximum 2,5mm²)





SPECIFICATIONS

Brand:	Inepro
Product type:	3 phase MID
Type of meter:	Electronic
Nom. current (In) :	5 A
Nominal voltage (Un) N-L :	230 - 400 V
Max current (Imax):	100 A
Frequency:	50 Hz
Accuracy class:	B
Pool type:	Four-Leader
Model:	Direct measurement
Energy type:	Work Capability
Suitable for:	Decrease
Rate implementation:	Double rate
Rate control:	External
Measurement type load curve:	No
Backstop:	Yes
Calibrated:	Yes
Approval:	Measuring Instruments Directive
Pulse output:	Electric
Pulse type:	S0
Pulse rate:	1000 - 2000 Imp/kWh (kvarh)
Type of indication:	Digital
Mounting method:	DRA (DIN rail adapter)
Width in module units:	4
Implementation of the interface:	Modbus
With locking code:	No
Number of positions total (counting):	7
Degree of protection (IP):	IP50



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Pro380 datasheet

Manual
