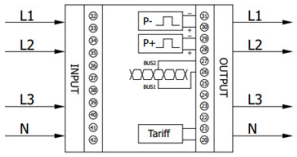
PRODUCT DATASHEET | KWH1064

PRO370D (10)65AMP 230/400V LCD 2-RATE – B 4TE

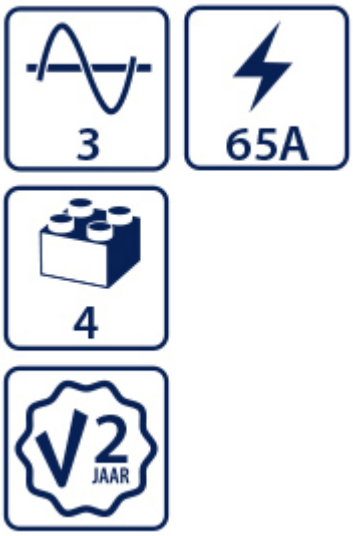






DESCRIPTION

3-phase DIN-rail, class B (up to 1%), electronic kWh meter with multi function, dual rate, digital LCD (6+2) digit backlit display. Dual tariff, suitable for direct sub or control metering, without backstop. For Energy Management Systems and renewable energy generation.
Suitable for Ã?35mm2 address (phase and neutral lines), Ã?2.5mm2 for S0



SPECIFICATIONS

Brand:	Inepro
Product type:	3 phase non-MID
Type of meter:	Electronic
Nom. current (In) :	10 A
Max current (Imax):	65 A
Nominal voltage (Un) N-L :	100 - 273 V
Rated voltage (Un) L-L :	173 - 468 V
Frequency:	50 - 60 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
Backstop:	Yes
Calibrated:	No
Approval:	National
Pulse output:	Electric
Pulse type:	S0
Pulse rate:	400 - 1000 Imp/kWh (kvarh)
Type of indication:	Digital
Mounting method:	DRA (DIN rail adapter)
Width in module units:	4
Implementation of the interface:	Other
EDL40 signature:	No
With locking code:	No
Degree of protection (IP):	IP50

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