

3-phase WIFI Energy meter 80(100A) 3P DIN IP20 Thorgeon



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ARTICLE_NUMBER:	TH 01011
CHANGED_LAST:	06-10-2025
BRAND:	Thorgeon
ETIM_GROUP:	EG000015 - Energy distribution systems
ETIM_CLASS:	EC001506 - Electricity meter
SYNONYM:	Effective power meter, Electricity meter for service distribution board, Energy meter, Four-conductor pulse generator meter, Four-conductor value transformer pulse generator meter, Kilowatt-hour meter, Measurement transformer, Mechanical kilowatt-hour meter, Rate meter









FEATURES

Mounting method: DRA (DIN-rail adaptor) Tariff control: Effective power

 Width:
 102 mm
 Escapement mechanism:
 YES

 Model:
 102 mm
 Calibrated:
 YES

 Height:
 90 mm
 Approval:
 YES

 Depth:
 68 mm
 Pulse output:
 Electrical

 Suitable for:
 Purchase
 Pulse type:
 Electrical

Type of indication: Digital Pulse rate: 1600 Imp/kWh (kvarh)

Power consumption: -W Accuracy class: B

Frequency: $50 \sim 60$ Pole type: Three conductor/four conductor

Max. current (Imax): 100 A Measurement type load profile: YES
Width in number of modular spacings: 5 EEC40 signature: YES
Number of positions total (counter): 5 With lock code: YES
Type of meter: Electronic Nominal voltage (Un) N-L: 380 V

Degree of protection (IP): IP20 Nominal voltage (Un) L-L: - V

Type of interface: Other Nominal current (In): 80 A

Energy type: Effective power Degree of protection (NEMA): 80 A

PACKING INFORMATION

WEIGHT	550 gr
WIDTH	68 mm
HEIGHT	1.15 mm
LENGHT	90 mm
PACKING_CODE	BX
PACKING_FORM	Box A non-specific term that refers to a non-flexible, three-dimensional packaging with closed sides that can be completely enveloped and made of any material. Although some boxes are suitable for reuse or rescue, they can also be for one -off use, depending on the producthic/p>
STATISTICS	90283011



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