



Product Code	Description
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PMC-352 3-Phase LoRa DIN Energy Meter

Basic Function	
C	Multifunction Measurements, 1xRS-485
Input Current	
A	40mA Input for use with 100A/40mA, 200A/40mA, 400A/40mA, 800A/40mA or 1600A/40mA SCCTs (SCCTs not included)
B	2mA Input for use with 5A/2mA SCCT (SCCTs not included)
Input Voltage	
3	277VLN/480VLL ±15%
Power Supply	
2	60-264VAC/DC, 47-440Hz
N*	88-550VAC, Self-Powered from Uca (or U31)^
Frequency	
5	45-65Hz
I/O	
A	3xDI
Expansion Communication*	
N	None
7*	LoRa (860-935 MHz) configurable for EU863-870, RU864-870, IN865-867, US902-928, AU915-928, AS920-923, AS923-925
Language	
E	English

PMC-352	-	C	A	3	2	5	A	N	E	PMC-352-CA325ANE (Standard Model)
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* Additional charges apply

^ The Self-Powered option is only supported for 3-phase power system. If the PMC-352 is used in a single-phase application, Power Supply option 2 should be selected.



PMC-352 Accessories

Split-Core CTs for PMC-352

Model #	Specification	Accuracy	Aperture (mm)	Cable Length
PMC-SCCT-100A-40mA-16-A	100A, 1-phase Split-Core CT with Pluggable Connector	0.5	φ16	2m
PMC-SCCT-200A-40mA-24-A	200A, 1-phase Split-Core CT with Pluggable Connector	0.5	φ24	2m
PMC-SCCT-400A-40mA-35-A	400A, 1-phase Split-Core CT with Pluggable Connector	0.5	φ35	2m
PMC-SCCT-800A-40mA-A	800A, 1-phase Split-Core CT	0.5	80x50	Note 2
PMC-SCCT-1600A-40mA-A	1600A, 1-phase Split-Core CT	0.5	130x55	Note 2
PMC-SCCT-5A-2mA-16-A	5A/2mA, 1-phase Split-core CT with Pluggable Connector	2.0	φ16	2m

1) Please refer to Cable Length for details and contact the factory in advance for special requirements.

2) The PMC-SCCT-800A-40mA-A and PMC-SCCT-1600A-40mA-A come with PMC-BCC-350-2, which is a 2m cable with 2-Pin Black Pluggable Connector.

3) Each PMC-352 may be equipped with 3 pcs of SCCT.

PMC-352 Accessories

NTC Thermistors

Model #	Specification
NTC -104	1xThermistor Sensor with a 0.3m Cable and 2-pin Connector
NTC-1043	3xThermistor Sensor (Yellow, Green & Red) with 2m Cables and 2-pin Connectors
NTC-1044	4xThermistor Sensor (Yellow, Green, Red & Black) with 2m Cables and 2-pin Connectors
NTC-104M4	1xThermistor Sensor (φ4mm Ring Connector) with a 2m Cable and 2-pin Connector
NTC-104M10	1xThermistor Sensor (φ10mm Ring Connector) with a 2m Cable and 2-pin Connector