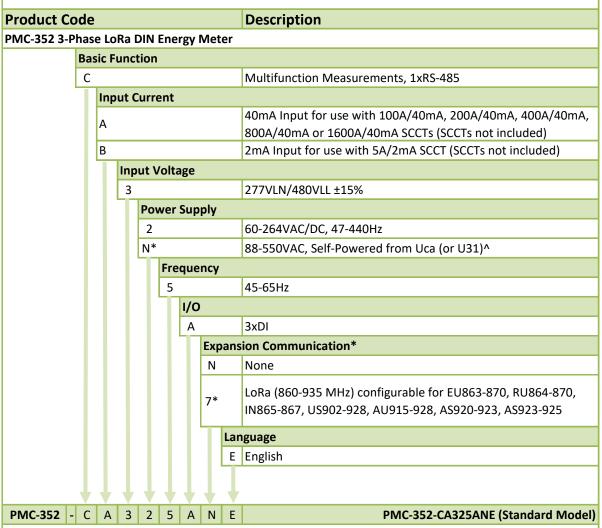


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<sup>\*</sup> Additional charges apply

<sup>^</sup> 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.



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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	0.5	ф16	2m	
	with Pluggable Connector				
PMC-SCCT-200A-40mA-24-A	200A, 1-phase Split-Core CT	0.5	ф24	2m	
	with Pluggable Connector				
PMC-SCCT-400A-40mA-35-A	400A, 1-phase Split-Core CT	0.5	ф35	2m	
	with Pluggable Connector				
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	2.0	ф16	2m	
	with Pluggable Connector				

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

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- 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
- 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 (ф4mm Ring Connector) with a 2m Cable and 2-pin Connector			
NTC-104M10	1хThermistor Sensor (ф10mm Ring Connector) with a 2m Cable and 2-pin Connector			