



Australian Government
National Measurement Institute

Pattern Approval Number: NMI 14/2/162

Manufacturer/Make: Ceiec Electric Technology (CET)

Model	Type of meter	Connection / operation	Accuracy class	Phases	Wires	Reference frequency	Reference voltage	Rated or Basic current	Maximum current	Meter constant
PMC210	Electronic	Direct-connected	1	1	2	50 Hz	240 V AC	12 A	45 A	- [1]
PMC310	Electronic	Direct-connected	1	1	2	50 Hz	240 V AC	20 A	80 A	- [1]
PMC330	Electronic	Direct-connected	1	3	3, 4	50 Hz	3x240/415 V AC	5 A, 10 A, 20 A	20 A, 40 A, 80 A	- [1]
PMC330	Electronic	Transformer-operated	1	3	3, 4	50 Hz	3x240/415 V AC	5 A	6 A	- [1]
PMC43M	Electronic	Transformer-operated	1	3	3, 4	50 Hz	3x220/440 V AC	5 A	6 A	- [1]
PMC53M	Electronic	Transformer-operated	0.5	3	3, 4	50 Hz	3x220/440 V AC	5 A	6 A	- [1]
PMC630	Electronic	Transformer-operated	0.5	3	3, 4	50 Hz	3x220/440 V AC	5 A	10 A	- [1]
PMC660	Electronic	Transformer-operated	0.2	3	3, 4	50 Hz	3x220/440 V AC	5 A	10 A	- [1]
PMC670	Electronic	Transformer-operated	0.2	3	3, 4	50 Hz	3x57-400 V AC	1 A	5 A	- [1]
PMC680i	Electronic	Transformer-operated	0.2	3	3, 4	50 Hz	3x400/690 V AC	5 A	10 A	- [1]
PMCD723M	Electronic	Transformer-operated	1	3	3, 4	50 Hz	3x240/415 V AC	5 A	10 A	- [1]

Note [1]: The meter constant is not applicable. The meter may not have a test output.