



Product Code										Description
PMC-D726M DIN72 3-Phase Multifunction Meter										
Display Screen										
" "										LED
L										LCD
Input Current										
5										5A
1										1A
SCCT*										For use with 100A, 200A, 400A and 800A SCCTs with 40mA Output
SCCTA*										For use with 5A SCCT with 2mA Output
Input Voltage										
3										240V/415V
Power Supply										
2										95-250V AC/DC, 47-440Hz
System Frequency										
5										45-65Hz
I/O										
C*										1xAO
D										2xDI+2xDO
Communications										
A										1xRS-485 Port, Modbus
Display Language										
E										English
PMC-D726M	-		5	3	2	5	D	A	E	PMC-D726M-5325DAE (LED Example)
PMC-D726M	-	L	5	3	2	5	D	A	E	PMC-D726M-L5325DAE (LCD Example)

* Additional charges apply

**PMC-D726M Split-Core CT Spec - Insulation=100M Ω /500VDC, UL94-V0 rated,
OC Protection @ 6-8V, 22AWG Output Wire (S1=White, S2=Black)**

Split-Core CT Model No.	Rating	Accuracy	Aperture (mm)	Output Wire	I_{max}	Max. Burden
PMC-SCCT-100A-40mA-16-A	100A/40mA	0.5	Ø16	2m	200A	10 Ω
PMC-SCCT-200A-40mA-24-A	200A/40mA	0.5	Ø24	2m	240A	10 Ω
PMC-SCCT-400A-40mA-35-A	400A/40mA	0.5	Ø35	2m	480A	10 Ω
PMC-SCCT-800A-40mA-A	800A/40mA	0.5	80x50	2m	960A	10 Ω
PMC-SCCT-5A-2mA-16-A	5A/2mA	2.0	Ø16	2m	20A	226 Ω