

I-Line MCCB panelboards

Size 1 250A/400A

C. Select PowerLogic meters for each circuit to be measured



Reference number	
PM700	Multi function PowerMeter.
PM700P	Multi function PowerMeter with pulse outputs
PM710	Multi function PowerMeter with Modbus RS485 output
PM750	Same functions as the PM710, plus two digital inputs, one digital output, alarms and signed power factor. The PM750 digital output can be simply configured as a kWh pulse output

Step 5 Select accessories

Panelboard	MP25061	MP250121	MP40041	MP40071	MP400121
Blanking plates for all unused ways					
Single pole	HNM1BL	HNM1BL	HNM1BL	HNM1BL	HNM1BL
Triple pole	HNM4BL	HNM4BL	HNM4BL	HNM4BL	HNM4BL
Blanking plates for every MCCB way when one or more PF devices fitted					
Single pole	-	-	HNF1BL	HNF1BL	HNF1BL
Triple pole	-	-	HNF4BL	HNF4BL	HNF4BL
Trim, required when 250A incomer fitted			TKA4	TKA7	TKA12
Side extension box					
508mm wide	EXMS20411		EXMS20681		-
550mm wide	-	-	EXMS827	EXMS1170	EXMS1742
Top / bottom extension box					
226mm high	EXS91	EXS91	-	-	-
379mm high	-	-	EXS151	EXS151	EXS151
MCCB Incomer padlocking device					
250A	W29370	W29370	W29370	W29370	W29370
400A	-	-	HPALM	HPALM	HPALM
Door lock					
	QOKS1	QOKS1	QOKS1	QOKS1	QOKS1
2 Spare keys	KQK33	KQK33	KQK33	KQK33	KQK33
Terminal shields x 2					
	W29323	LCA1	MCA1	FTS	
Plug-on metering kit for incoming supply - occupies 4 modules					
Analogue, voltmeter & ammeter	MP250INS	MP250INS	MP400INS	MP400INS	MP400INS
* Digital, multi function meter	MP250kW	MP250kW	MP400kW	MP400kW	MP400kW
Weight in kg					
	46	76	44	74	100
Overall dimensions H x W x D					
	1041x508x184	1727x508x184	827x680x258	1170x680x258	1742x680x258
Fixing centres					
	800	1486	533	876	1448

* See page 4/16 for outgoing metering