

EM4PB250EXM



### Incoming / outgoing metering equipment - digital

Description	Number of meter spaces in metering enclosure	Number of meter blanking plates included	Eaton list number
Incoming meter extension box - top/bottom mounted - 250mm high (meter not included)	1	0	<b>EM4PB250EXM</b>
Outgoing meter extension box - side mounted - to fit 6/8-way panelboard EM4PB680 / EM4PB840	6	5	<b>EM4PB68SXM</b>
Outgoing meter extension box - side mounted - to fit 12/14-way panelboard EM4PB1280 / EM4PB1440	8	7	<b>EM4PB1214SXM</b>
Outgoing meter extension box - side mounted - to fit 16/18-way panelboard EM4PB1680 / EM4PB1840	10	9	<b>EM4PB1618SXM</b>
Outgoing CT Kit (1 off required per metered outgoing TP way) to suit NZM1 frame MCCBs. 160A maximum rating. Includes CT to meter plug-in cable and meter to meter voltage supply linking cable with connectors			<b>EM4PBCTMT160</b>
Outgoing CT Kit (1 off required per metered outgoing TP way) to suit NZM2 frame MCCBs. 250A maximum rating. Includes CT to meter plug-in cable and meter to meter voltage supply linking cable with connectors			<b>EM4PBCTMT250</b>
Outgoing CT Kit (1 off required per metered outgoing TP way) to suit NZM3 frame MCCBs. 400A maximum rating. Includes CT to meter plug-in cable and meter to meter voltage supply linking cable with connectors.			<b>EM4PBCTMT400</b>
Voltage supply to meter tap off kit (includes protection fuses), one per panelboard required, irrespective of number of meters			<b>EM4PBVT</b>
Multifunction meter - as above but NOT MID certified			<b>EPBMETER1</b>
Three phase splitter box to allow separate monitoring of a three phase current transformer on individual energy meters			<b>EPBCTMT3P</b>
Extra long (2m) meter to meter voltage supply linking cable with connectors			<b>EPBN3LKKTM</b>
Extra long (2.5m) CT to meter plug-in cable			<b>EPBN3LKRJ45</b>
Spare blanking plate for unused meter ways in metering enclosure			<b>EM96BP</b>

EM4PB68SXM



EM4PBP680



### MCCB pan assemblies

- Eaton MCCB pan assemblies offer a high degree of flexibility, suitable for inclusion in other factory built assemblies and as replacement for panelboard interiors.
- For incoming and outgoing device compatibility see associated panelboard details.

Description	Current rating (A)	No. of outgoing ways based on NZM1 TPN/4P group mounted *)	Eaton list number
Memshield 4 panelboard pan assembly 400A, 8-way, outgoing up to 250A	400	8	<b>EM4PBP840</b>
Memshield 4 panelboard pan assembly 400A, 14-way, outgoing up to 250A		14	<b>EM4PBP1440</b>
Memshield 4 panelboard pan assembly 400A, 18-way, outgoing up to 250A		18	<b>EM4PBP1840</b>
Memshield 4 panelboard pan assembly 800A, 6-way, outgoing up to 400A	800	6	<b>EM4PBP680</b>
Memshield 4 panelboard pan assembly 800A, 12-way, outgoing up to 400A		12	<b>EM4PBP1280</b>
Memshield 4 panelboard pan assembly 800A, 16-way, outgoing up to 400A		16	<b>EM4PBP1680</b>

\*) see Selection tool for permutations