

### Incomer Kits for 250A Boards

Description	Connection	Cat ref.
3 Pole 250A MCCB Incomer Kit (Fits within distribution board)	M8 Lug	<b>JK22503M</b>
4 Pole 250A MCCB Incomer Kit (Fits within distribution board)	M8 Lug	<b>JK22504M</b>
3 Pole 250A Switch Disconnecter Incomer Kit (Fits within distribution board)	M8 Lug	<b>JK22503S</b>
4 Pole 250A Switch Disconnecter Incomer Kit (Fits within distribution board)	M8 Lug	<b>JK22504MCS</b>
4 Pole 250A Direct Connection Kit (Fits within distribution board)	M8 Lug	<b>JK22504D</b>
4 Pole 160A Contactor Incomer Kit includes Switch Disconnecter (fits below distribution board, 450mm high)	M8 Lug	<b>JK21604C</b>
3 Pole 125A MCCB Incomer Kit (Fits within distribution board)	M8 Lug	<b>JK21253M</b>
4 Pole 125A MCCB Incomer Kit (Fits within distribution board)	M8 Lug	<b>JK21254M</b>

### Single Meter Packs for 250A Boards

#### Characteristics:

- Meter kit for standard 250A distribution boards & hybrid 250A distribution boards.
- Each meter pack contains: meter, 3 pole CT Block, 3 x fuses & carriers on DIN rail, wiring loom, incoming shroud & instructions.

Description	Cat ref.
Multifunction Meter Pack 250A Pulsed & Modbus	<b>JK240PM</b>



JK240PM

### Double & Triple Meter / Splitter Enclosures for Standard 250A Boards

#### Characteristics:

- These meter modules provide a solution to distribute power across two or three, type B distribution boards from a single cabled supply at 250A rating. This solution facilitates the requirement of separately metering (kWh) different load types in a commercial building application e.g Power and Lighting or Power, Lighting and mechanical services.
- Modules as supplied with all necessary meter, CT and power cable items to link to TP boards above.
- Conforms to BS EN 61439-3
- $I_{nA} = 250A$ ,  $I_{nC} = 63A$ ,  $I_{cC} = 25kA$
- For meter module incomer kit dimensions see page 1.55.

Description	Connection	Cat ref.
Dual kWh Meter Module 250A Incomer Pulsed	M8 Lug	<b>JKD250PM</b>
Triple kWh Meter Module 250A Incomer Pulsed & Modbus	M8 Lug	<b>JKD250TPM</b>



JKD250PM (distribution boards are not included)

16A	20A	25A	32A	40A	45A	50A	63A
<b>NBN116A</b>	<b>NBN120A</b>	<b>NBN125A</b>	<b>NBN132A</b>	<b>NBN140A</b>	-	<b>NBN150A</b>	<b>NBN163A</b>
<b>NBN316A</b>	<b>NBN320A</b>	<b>NBN325A</b>	<b>NBN332A</b>	<b>NBN340A</b>	-	<b>NBN350A</b>	<b>NBN363A</b>
<b>NCN116A</b>	<b>NCN120A</b>	<b>NCN125A</b>	<b>NCN132A</b>	<b>NCN140A</b>	-	<b>NCN150A</b>	<b>NCN163A</b>
<b>NCN316A</b>	<b>NCN320A</b>	<b>NCN325A</b>	<b>NCN332A</b>	<b>NCN340A</b>	-	<b>NCN350A</b>	<b>NCN363A</b>
<b>NDN116A</b>	<b>NDN120A</b>	<b>NDN125A</b>	<b>NDN132A</b>	<b>NDN140A</b>	-	<b>NDN150A</b>	<b>NDN163A</b>
<b>NDN316A</b>	<b>NDN320A</b>	<b>NDN325A</b>	<b>NDN332A</b>	<b>NDN340A</b>	-	<b>NDN350A</b>	<b>NDN363A</b>
<b>ADA116U</b>	<b>ADA120U</b>	<b>ADA125U</b>	<b>ADA132U</b>	<b>ADA140U</b>	<b>ADA145U</b>	-	-
<b>ADA166U</b>	<b>ADA170U</b>	<b>ADA175U</b>	<b>ADA182U</b>	<b>ADA190U</b>	-	-	-