



JK11003S

### 125A Incomer Kits

These incomer kits will only fit the 125A board(s)

<sup>4</sup> A 300 / 450mm space is required below the board for fitting.

<sup>5</sup> Fits within distribution board

Description	Max cable capacity solid	Cat ref.
3 Pole 100A Switch Disconnecter Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11003S</b>
4 Pole 100A Switch Disconnecter Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11004S</b>
3 Pole 125A Switch Disconnecter Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11253S</b>
4 Pole 125A Switch Disconnecter Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11254S</b>
4 Pole 63A Contactor Incomer Kit includes Switch Disconnecter (fits below distribution board, 300mm high)	50mm <sup>2</sup>	<b>JK10634C</b> <sup>4</sup>
4 Pole 100A Contactor Incomer Kit includes Switch Disconnecter (fits below distribution board, 450mm high)	M8 Lug	<b>JK11004C</b> <sup>4</sup>
125A Direct Connection Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11254D</b>
4 Pole 63A 30mA RCCB Incomer Kit <sup>5</sup>	25mm <sup>2</sup>	<b>JK10634RH</b>
4 Pole 100A 30mA RCCB Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11004RH</b>
4 Pole 100A 300mA RCCB Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11004RL</b>
4 Pole 100A 300mA Time Delayed RCCB Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11004RLD</b>
4 Pole 100A 100mA RCCB Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11004RM</b>
4 Pole 100A 100mA Time Delayed RCCB Incomer Kit <sup>5</sup>	50mm <sup>2</sup>	<b>JK11004RMD</b>
125A 4 pole Changeover Incomer Kit	50mm <sup>2</sup>	<b>JK11254CO</b> <sup>4</sup>



JKD125PM (distribution boards not included\*)

### 125A Meter Incomer Kits (note: these meter incomers will only fit the 125A board(s))

Each fully assembled meter pack contains:  
1 x 125A incoming switch to accept up to 50mm<sup>2</sup> cable, lug connection, a single meter for dual, and two meters on the triple, CT blocks plus all

necessary connections and 125A direct connection kits for each required TP&N board (note: these meter incomer kits will only fit the 125A board(s)).

For meter incomer kit dimensions see page 3.44.

\*Distribution boards supplied separately to be assembled on site.

Description	Max cable capacity solid	Cat ref.
Dual kWh Meter Pack 125A Incomer Pulsed & Modbus	50mm <sup>2</sup>	<b>JKD125PM</b>
Triple kWh Meter Pack 125A Incomer Pulsed & Modbus	50mm <sup>2</sup>	<b>JKD125TPM</b>



JK140PM

### 125A Meter Packs (note: these meter packs will only fit the 125A board(s))

This kit fits into the main distribution board. (When fitting a meter pack to a JK104B(G) & JK106B(G), a JK101SE is required to provide additional incoming cable space).

*For sub billing metering applications please contact our Technical Service Centre on 01952 675 689.*

Each meter pack contains: Meter, 3 Pole CT Block, 3 x Fuses & Carriers on DIN rail, Wiring Loom, Incoming Shroud, Instructions (including torque settings for electrical connections).

Description	Cat ref.
Multifunction Meter Pack 125A Pulsed & Modbus Pluggable Output	<b>JK140PM</b>

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>ADB116</b>	<b>ADB120</b>	<b>ADB125</b>	<b>ADB132</b>	<b>ADB140</b>	<b>ADB145</b>	-	-
<b>ADC116</b>	<b>ADC120</b>	<b>ADC125</b>	<b>ADC132</b>	<b>ADC140</b>	-	-	-