

### Incomer Kits for 125A Boards

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



JK11003S

<sup>3</sup> A 300 / 450mm space is required below the board for fitting.



JKD125MID

### Side by Side Incomer Kits for 125A Boards

#### Characteristics:

- Complete with 125A 3P SD incomer
- Cable sets to connect to distribution boards (left)
- Suitable for all 125A TP&N board sizes

Description	Cat ref.
Dual kWh Meter Pack 125A Incomer Pulsed & Modbus	M8 Lug <b>JKD125MID</b> *
Triple kWh Meter Pack 125A Incomer Pulsed & Modbus	M8 Lug <b>JKD125TMID</b> *

### Surge Protection Kits for 125A Boards

#### Characteristics:

- SPD kit for direct integration within 125A TPN boards
- Low U<sub>p</sub> value assured through use of solid busbar connectors and solid copper Earth
- SPD suitable for TN / TT Earth arrangements including TNC-S (PME)
- CT2 type SPD to accommodate multiple Earthing systems.
- Coordination verified with upstream Hager Panelboard SPDs.

Description	Cat ref.
Type 1 & 2 Surge Protection Kit for 125A TP&N Boards	<b>JK101SPD</b> *
Type 2 Surge Protection Kit for 125A TP&N Boards	<b>JK102SPD</b> *
Type 1 & 2 Surge Protection Kit for 125A Dual Metered Boards	<b>JKD101SPD</b> *
Type 2 Surge Protection Kit for 125A Dual Metered Boards	<b>JKD102SPD</b> *



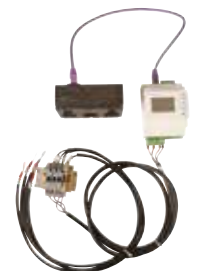
JK101SPD

### Meter Packs & Kits for 125A Boards - MID

#### Characteristics:

- **JKD1125MID** – This enclosed meter pack fits below any Hager standard 125A TPN boards. Can be used in conjunction with SPD kits – MID meter has Modbus and pulse comms.
- **JK140MID** – This MID meter kits can be fitted within the TPN board, but is not suitable for 4 & 6 way boards. This kit can not be used, when an SPD is fitted – MID Meter has Modbus and pulse comms.

Description	Cat ref.
Meter Enclosure & MID Meter	<b>JKD1125MID</b> *
Multifunction Meter Pack 125A Pulsed & Modbus	<b>JK140MID</b> *



JK140MID

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> *	-	-	-