

## 250A Incomer Kits (note: these incomer kits will only fit the 250A board(s))

<sup>2</sup> A 450mm space is required below the board for fitting

<sup>3</sup> Fits within distribution board

Description	Max cable capacity solid	Cat ref.
3 Pole 250A MCCB Incomer Kit <sup>3</sup>	M8 Lug	JK22503M
4 Pole 250A MCCB Incomer Kit <sup>3</sup>	M8 Lug	JK22504M
3 Pole 250A Switch Disconnector Incomer Kit <sup>3</sup>	M8 Lug	JK22503S
4 Pole 250A Switch Disconnector Incomer Kit <sup>3</sup>	M8 Lug	JK22504MCS
4 Pole 250A Direct Connection Kit <sup>3</sup>	M8 Lug	JK22504D
4 Pole 160A Contactor Incomer Kit includes Switch Disconnector (fits below distribution board, 450mm high)	M8 Lug	JK21604C <sup>2</sup>
3 Pole 125A MCCB Incomer Kit <sup>3</sup>	M8 Lug	JK21253M
4 Pole 125A MCCB Incomer Kit <sup>3</sup>	M8 Lug	JK21254M

250A Meter Incomer Kits (note: these meter incomer kits will only fit the 250A board(s))



JKD250PM (distribution boards are not incldued\*)



Each meter pack contains: 1 x Incoming 250A switch to accept up to 120mm<sup>2</sup> cable with lug connection, a single meter for dual, and two meters on the triple, CT blocks plus all necessary connections and 250A direct connection kits for each required TP&N board (note: these meter incomer kits will only fit the 250A 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 250A Incomer Pulsed	M8 Lug	JKD250PM
Triple kWh Meter Pack 250A Incomer Pulsed & Modbus	M8 Lug	JKD250TPM

250A Meter Packs (note: these incomer kits will only fit the 250A board(s))

These kits fit into the main distribution board.

Description

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).

Multifunction Meter Pack 250A Pulsed & Modbus Pluggable Output

JK240PM

Cat ref

JK240PM

16A	20A	25A	32A	40A	45A	50A	63A
NBN116A	NBN120A	NBN125A	NBN132A	NBN140A	-	NBN150A	NBN163A
NBN316A	NBN320A	NBN325A	NBN332A	NBN340A	-	NBN350A	NBN363A
NCN116A	NCN120A	NCN125A	NCN132A	NCN140A	-	NCN150A	NCN163A
NCN316A	NCN320A	NCN325A	NCN332A	NCN340A	-	NCN350A	NCN363A
NDN116A	NDN120A	NDN125A	NDN132A	NDN140A	-	NDN150A	NDN163A
NDN316A	NDN320A	NDN325A	NDN332A	NDN340A	-	NDN350A	NDN363A
ADB116	ADB120	ADB125	ADB132	ADB140	ADB145	-	-
ADC116	ADC120	ADC125	ADC132	ADC140	-	-	