



JK116EG

## DIN Extension Boxes for 125A Primary Boards

Extension boxes have plain or glazed doors and a DIN rail chassis for mounting modular devices.

Complies with BS EN 62208.

Full width enclosure provided with 16 modular ways per row.

For dimensions see page 3.40.

Description	Cat ref. Plain door	Cat ref. Glazed door
125A 16 Way 1 Row DIN Extension Box	<b>JK116E</b>	<b>JK116EG</b>
125A 32 Way 2 Row DIN Extension Box	<b>JK132E</b>	<b>JK132EG</b>
125A 16 Way 1 Row DIN Extension Box (Amendment 3)	<b>JK116EA3</b>	-



JK216E

## DIN Extension Boxes & Door Kits for 250A Primary Boards

Description	Cat ref. Plain door	Cat ref. Glazed door
250A 16 Way 1 Row DIN Extension Box	<b>JK216E</b>	<b>JK216EG</b>
250A 32 Way 2 Row DIN Extension Box	<b>JK232E</b>	<b>JK232EG</b>
250A 16 Way 1 Row DIN Extension Box (Amendment 3)	<b>JK216EA3</b>	-
250A 32 Way 2 Row DIN Extension Box (Amendment 3)	<b>JK232EA3</b>	-
125A 16 Mod DIN Plain Spare Door Kit (Amendment 3)	<b>JK116EA3-DK</b>	-
125A 32 Mod DIN Plain Spare Door Kit (Amendment 3)	<b>JK132EA3-DK</b>	-
250A 16 Mod DIN Plain Spare Door Kit (Amendment 3)	<b>JK216EA3-DK</b>	-
250A 32 Mod DIN Plain Spare Door Kit (Amendment 3)	<b>JK232EA3-DK</b>	-



JK101SE

## Cable Spreader Boxes & Door Kits for 125A & 250A Primary Boards

Cable spreader boxes are used for additional cabling space therefore do not require doors.

If doors are desired optional door kits are available.

Complies with BS EN 62208

For dimensions see page 3.40.

Description	125A Cat ref.	250A Cat ref.
Small Cable Spreader Box (supplied without a door)	<b>JK101SE</b>	<b>JK201SE</b>
Large Cable Spreader Box (supplied without a door)	<b>JK102LE</b>	<b>JK202LE</b>
Small Cable Spreader Box Door Kit	<b>JK101DK</b>	<b>JK101DK</b>
Large Cable Spreader Box Door Kit	<b>JK102DK</b>	<b>JK102DK</b>



JK101DK