



JK116EG

### DIN Extension Boxes & Door Kits for 125A Primary Boards

**Characteristics:**

- Extension boxes have plain or glazed doors and a DIN rail for mounting modular devices.
- Conforms to BS EN 62208.
- Full width enclosure provided with sixteen modular ways per row.
- For dimensions see page 1.49.

Description	Cat ref. Plain door	Cat ref. Glazed door	Cat ref. Residential Applications
125A 16 Way 1 Row DIN Extension Box	<b>JK116E</b>	<b>JK116EG</b>	<b>JK116EA3</b>
125A 32 Way 2 Row DIN Extension Box	<b>JK132E</b>	<b>JK132EG</b>	<b>JK132EA3</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>



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>	-
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

**Characteristics:**

- Cable spreader boxes are used for additional cabling space therefore do not require doors. Optional door kits are available.
- Conforms to BS EN 62208.
- For dimensions see page 1.49.

Description	Cat ref. 125A	Cat ref. 250A
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