



KXA02LH

Feed Through Rail Mounted Terminals

Description

- To prewire incoming & outgoing circuits in distribution boards.

Colour Code

- Neutral = Blue
- Earth = Green / Yellow
- Phase = Beige

Phase	Rated Current	Neutral	Rated Current
KXA02LH	24A	KXA02NH	24A
KXA04LH	32A	KXA04NH	32A
KXA06LH	41A	KXA06NH	41A
KXA10L	57A	KXA10N	57A
KXA16L	76A	KXA16N	76A
KXA35L	125A	KXA35N	125A
KXB70LH	192A	KXB70NH	192A

Nominal	Min-Max	Rated Voltage	Phase Cat ref.	Neutral Cat ref.	Earth Cat ref.
2.5mm ²	(0.5mm ² - 4mm ²)	800V	KXA02LH	KXA02NH	KXA02E
4mm ²	(0.5mm ² - 6mm ²)	800V	KXA04LH	KXA04NH	KXB04E
6mm ²	(0.5mm ² - 10mm ²)	1000V	KXA06LH	KXA06NH	KXB06E
10mm ²	(1.5mm ² - 16mm ²)	400V	KXA10L	KXA10N	KXA10E
16mm ²	(1.5mm ² - 25mm ²)	400V	KXA16L	KXA16N	KXA16E
35mm ²	(6mm ² - 50mm ²)	400V	KXA35L	KXA35N	KXB35E
70mm ²	(16mm ² - 95mm ²)	1000V	KXB70LH	KXB70NH	KXB70E

Beige End Plates

Description

For **KXA02LH** & **KXA04LH**

For **KXA10L** & **KXA16L**

For **KXA35L**

Width in mm

1.5

-

1.5

Cat ref.

KWE01G

KWE04G

KWE03G



KWB01

End Stops

Description

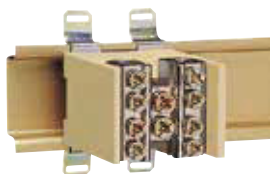
Insulated material

Width in mm

8.5

Cat ref.

KWB01



K037

125A Single Pole Connection Blocks

Description

Incoming 2 x 25mm², Outgoing 4 x 16mm²

Incoming 2 x 35mm², Outgoing 4 x 25mm²

Width in mm

2.5

2.5

Cat ref.

K018

K037