TERMINAL BLOCKS DIN RAIL MOUNT



MORSETTITALIA

Part Number	Product Description	Conductor	Pack Size	Colour
43408	Terminal block 24A, 1000V (Inputs / Out)	Flexible (0.5-2.5mm²), Rigid (0.5-4m²)	1/100	Grey
43409	Terminal block 32A, 1000V (Inputs / Out)	Flexible (0.5-4mm²), Rigid (0.5-6m²)	1/100	Grey
43409BL	Terminal block 32A, 1000V (DC Control)	Flexible (0.5-4mm²), Rigid (0.5-6m²)	1/100	Blue
43409E	Terminal block 32A, 1000V (Earth)	Flexible (0.5-4mm²), Rigid (0.5-6m²)	1/100	Ylw / Gr
43401	Terminal block 41A, 1000V (Inputs / Out)	Flexible (0.5-6mm²), Rigid (0.5-10m²)	1/50	Grey
43525/24	Insulated jumper (pitch 5.1mm) 25A, 600V	Flexible (2.5mm²) 24 Poles plug in	1/5	Orange
43520/24	Insulated jumper (pitch 6.1mm) 25A, 600V	Flexible (4mm²) 24 Poles plug in	1/5	Yellow
43621/24	Insulated jumper (pitch 7.1mm) 50A, 600V	Flexible (6mm²) 24 Poles screw in	1/5	Green
43010	End plate (1.5mm wide), Suit Euro 2.5 - Euro 4		1/100	Grey
43011	End plate (1.5mm wide), Suit Euro 6 - Euro 10		1/100	Grey
43444	End bracket (stop modules sliding on DIN rail)		1/100	Grey
43300	Marking tags. Printed numbers 1-10 (2 sets)		1/25	White
43310	Marking tags. Printed numbers 1-100 (1 set)		1/5	White
43311	Marking tags. Printed numbers 101-200 (1 set)		1/5	White
43192	Marking tags. Blank stem. 1 stem = 20 Marking tags.		1/25	White

Connection: Slot screw terminals. **Mounting:** DIN Rail 35.
End Plates: The blocks feature 1 x open and 1x closed wall so only one End Plate is required to finish either a single module or multiple adjoining modules.
Jumpers: Jumpers can be used to share power from one input cable across multiple modules and are supplied in strips of 24. Ratchet jumper cutting tools also available contact sales.
End Stop: These modules feature a screw which tightens onto the DIN rail to stop modules sliding along the rail.
Accessories: Euro Omega DIN 35 Rails. Angled rail brackets. Protection covers. Test plugs. Complete range of marking tags.
Colour Options: Blue, Yellow/Green, Yellow, Orange, Red, Green, Black, Brown and White.
Extended Range: Terminal blocks to suit 10mm², 25mm², 50mm², 70mm², 95mm² cable sizes are also available.
Notes: Contact sales for further information.
Approvals:



43408 Terminal Block 2.5mm²
44 (L) x 36 (H) x 5mm (W)
Connecting capacity: 12mm (CC)
Insulated jumper # 43525/x



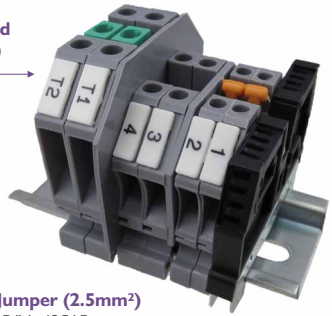
43409 Terminal Block 4mm²
44 (L) x 36 (H) x 6mm (W)
Connecting capacity: 12mm (CC)
Insulated jumper # 43520/x



43401 Terminal Block 6mm²
50 (L) x 44 (H) x 7mm (W)
Connecting capacity: 18mm (CC)
Insulated jumper # 43621/x

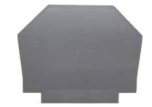
Marking Tags - Printed
eg. 1 x Stem # 43300
Break off and insert →







43444 - End Bracket
55 (L) x 34 (H) x 6mm (W)



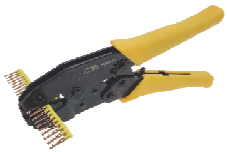
43010 - End Plate, Euro 2.5-4
44 (L) x 35 (H) x 1.5mm (W)



43011 - End Plate, Euro 6-10
50 (L) x 43 (H) x 1.5mm (W)

43525/24 - Insulated Jumper (2.5mm²)
Note: Cutting tool J2,5 P/N: 43515





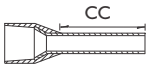
43520/24 - Insulated Jumper (4mm²)
Note: Cutting tool J4 P/N: 43516



43621/24 - Insulated Jumper Bar (6mm²)
Note: JP6 can be separated by hand. No tool required.







Ferrule Connecting Capacity (CC)

