



Rectangular Male Inserts - Screw Type

These Male inserts are available from 4 to 48 poles. These are polarized to prevent incorrect coupling between the male and the female inserts. The screw terminals are provided with wire protectors to prevent damage to the conductors.

Technical Data

Temperature Range	-40° C to +125° C
Flammability	UL 94 V0
Insulation Material	Polycarbonate
Contact Material	Silver Plated Copper Alloy

Accessories

Image	Cat. no.	Description
	Single Code Pins	In various applications a bank (group) of male or female...
	Double Code Pins	Coding pins are used to prevent false coupling between male...
	Din Rail Supports	DIN Rail supports are used for housing of high connection...

Approvals



Ordering Information

Cat. No.	No. of Poles	Current Rating Amp	Voltage Rating Volt	Wire Size sq.mm	Enclosure Size (mm)	Suitable Enclosure Type	Standard Pack (Pieces)
W04MT/80B16	4 + □	80	500	1.5 - 16.0	77 x 27	16B	1
W06MT/16B6	6 + □	16	500	0.5 - 4.0	44 x 27	6B	1
W06MT/35B16	6 + □	35	830	1.5 - 6.0	77 x 27	16B	1
W10MT/16A10	10 + □	16	250	0.5 - 4.0	49 x 16	10A	1
W10MT/16B10	10 + □	16	500	0.5 - 4.0	57 x 27	10B	1
W12MT/35B32	12 + □	35	830	1.5 - 6.0	77 x 62	32B	1
W16MT/16A16	16 + □	16	250	0.5 - 4.0	66 x 16	16A	1
W16MT/16B16	16 + □	16	500	0.5 - 4.0	77 x 27	16B	1
W24MT/16B24	24 + □	16	500	0.5 - 4.0	104 x 27	24B	1
W32MT/16A32	32 + □	16	250	0.5 - 4.0	66 x 40	32A	1
W32MT/16B32	32 + □	16	500	0.5 - 4.0	77 x 62	32B	1
W48MT/16B48	48 + □	16	500	0.5 - 4.0	104 x 62	48B	1
W(4/2)MT/(80/16)B16	6 (4+2) + □	Pins 1-4 80A Pins 5-6 16A	Pins 1-4 500V Pins 5-6 830V	Pins 1-4 1.5 - 16.0 Pins 5-6 0.5 - 4.0	77 x 27	16B	1
W(4/8)MT/(80/16)B24	12 (4+8) + □	Pins 1-4 80A Pins 5-6 16A	Pins 1-4 500V Pins 5-6 830V	Pins 1-4 1.5 - 16.0 Pins 5-6 0.5 - 4.0	104 x 27	24B	1