



These 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 Details :	
Insulation Material	Polycarbonate
Contact Material	Silver Plated Copper Alloy
Flammability	UL 94 V0
Wire Size	0.5 - 2.5 sq.mm.
Temperature Range	-40° C to +125° C
Approvals	

SCREW TERMINAL TYPE RECTANGULAR

MALE INSERTS



Male Inserts

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