



These inserts are available from 6 to 216 poles. These are polarized to prevent incorrect coupling between the male and the female inserts. The conductors need to be crimped with appropriate male crimp contacts and then made to enter the insert where they are held in place with the help of a flexible locking device.

Technical Details :	
Insulation Material	Polycarbonate
Contact Material	Silver Plated Copper Alloy
Flammability	UL 94 V0
Wire Size	0.14 - 4.0 sq.mm.
Temperature Range	-40° C to +125° C
Approvals	

RECTANGULAR MALE CONTACT CARRIERS

FOR CRIMP CONTACTS



Cat. No.	No. of Poles + ⊕	Current Rating Amp	Voltage Rating Volt	Enclosure Size (mm)	Suitable Enclosure Type
W6MCC/16B6	6	16	500	44 x 27	6B
W10MCC/16A10	10	16	250	49 x 16	10A
W10MCC/16B6	10	16	500	44 x 27	6B
W10MCC/16B10	10	16	500	57 x 27	10B
W15MCC/10A10	15	10	250	49 x 16	10A
W16MCC/16A16	16	16	250	66 x 16	16A
W16MCC/16B16	16	16	500	77 x 27	16B
W18MCC/16B10	18	16	500	57 x 27	10B
W24MCC/10B6	24	10	250	44 x 27	6B
W24MCC/16B24	24	16	500	104 x 27	24B
W25MCC/10A16	25	10	250	66 x 16	16A
W32MCC/16A32	32	16	250	66 x 40	32A
W32MCC/16B16	32	16	500	77 x 27	16B
W32MCC/16B32	32	16	500	77 x 62	32B
W40MCC/10B16	40	10	250	77 x 27	16B
W42MCC/10B10	42	10	250	57 x 27	10B
W46MCC/16B24	46	16	500	104 x 27	24B
W48MCC/16B48	48	16	500	104 x 62	48B
W50MCC/10A32	50	10	250	66 x 40	32A
W64MCC/10B24	64	10	250	104 x 27	24B
W64MCC/16B32	64	16	500	77 x 62	32B
W72MCC/10B16	72	10	250	77 x 27	16B
W80MCC/10B32	80	10	250	77 x 62	32B
W92MCC/16B48	92	16	500	104 x 62	48B
W108MCC/10B24	108	10	250	104 x 27	24B
W128MCC/10B48	128	10	250	104 x 62	48B
W144MCC/10B32	144	10	250	77 x 62	32B
W216MCC/10B48	216	10	250	104 x 62	48B