

6, 10, 16, 24, 32, 48 Contacts + Ground

Install to
Matching Series
Hood/Base

6	10	16
		

Screw Terminal Inserts		6 + G	10 + G	16 + G
	Male – Pins 20-14 AWG (0.5-2.5 mm ²)	MS206B	MS210B	MS216B
	Female – Sleeves 20-14 AWG (0.5-2.5 mm ²)	FS106B	FS110B	FS116B

Wiring Adapter Insert for use with Panel Bases; allows single access direction panel-build wiring + easy terminal ID for service & testing.

Accessories:	Catalog No.
Label Insert Clip	WAM-1
Strip blank	WAM1B
Strip Nos. 1-64	WAM1N64
Strip Letters A - Z	WAM1AZ

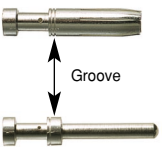
Screw Terminal Wiring Adapter Blocks		6 + G	10 + G	16 + G
	Male Insert, Ground L. 20-14 AWG (0.5-2.5 mm ²)	MS206WAL	MS210WAL	MS216WAL
	Male Insert, Ground R. 20-14 AWG (0.5-2.5 mm ²)	MS206WAR	MS210WAR	MS216WAR
	Female Insert, Ground L. 20-14 AWG (0.5-2.5 mm ²)	FS106WAL	FS110WAL	FS116WAL
	Female Insert, Ground R. 20-14 AWG (0.5-2.5 mm ²)	FS106WAR	FS110WAR	FS116WAR
	Foot Element mounting adapter for DIN rail	FE807TB 2 each needed	FE807TB 2 each needed	FE807TB 2 each needed



Use small blade screwdriver to push wire entry tab in for EZ contact removal.

Crimp Terminal Inserts		6 + G	10 + G	16 + G
	Male Insert (Order contacts below)	MC406B	MC410B	MC416B
	Female Insert (Order contacts below)	FC306B	FC310B	FC316B



Contacts Selection			For all Crimp Terminal “B” Inserts	
Crimp Contacts	Wire AWG (mm ²)	Identification	Female	Male
	20 AWG (0.5 mm ²)	No Groove	FP2000	MP2000
	18 AWG (0.75-1 mm ²)	1 Groove	FP1800	MP1800
	16 AWG (1.5 mm ²)	2 Grooves	FP1600	MP1600
	14 AWG (2.5 mm ²)	3 Grooves	FP1400	MP1400
	12 AWG (4.0 mm ²)	No Groove	FP1200	MP1200

Allows use of “open” interiors as separable barrier terminal blocks for panel assemblies – or can be used as OEM wiring assembly fixture.

Accepts any Terminal Insert to same series.

DIN Rail Adapter Mount Frames		For all Inserts		
		6 + G	10 + G	16 + G
	125 mm long, with base for snapping onto DIN rail	AMF006	AMF010	AMF016
	150 mm long, with base for snapping onto DIN rail	AMF106	AMF110	AMF116
	150 mm long, with base for TWO inserts	AMF112	–	–

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Coupler Hoods mate to Standard Hoods ONLY.

Lever Hoods mate to Post Bases ONLY.

Post Bases accept Lever Hoods ONLY.

♦ Both HIGH (H) and LOW (L) profile also available. (-add suffix)