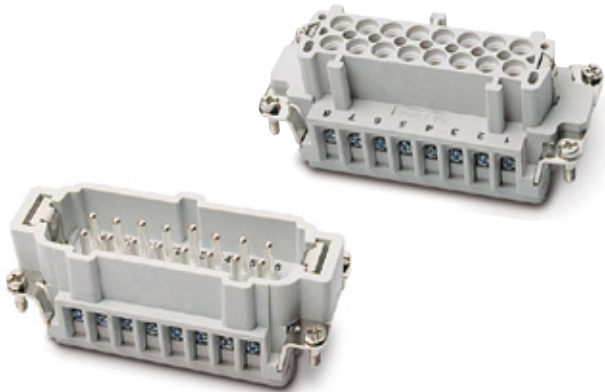


Overview

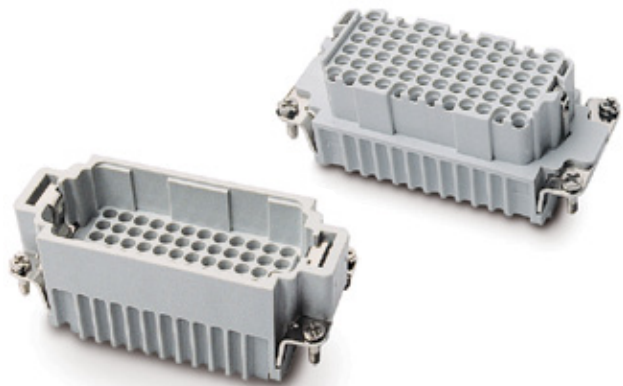
Screw Terminal Inserts

- Integral screw terminal contacts provide for easy terminal wiring and fast assembly
- Standard wire protection saddles prevent cutting of strands during assembly



Crimp Terminal Inserts

- Provides reliable connections for long-term configurations
- Contact sizes accommodate wiring from 12–20 AWG



- Made of durable glass fiber-filled thermoplastic
- Contact numbers clearly marked for easy identification
- Easily installed (male or female) in either hoods or bases using captive mounting screws

WAR, Right Ground Strap WAL, Left Ground Strap

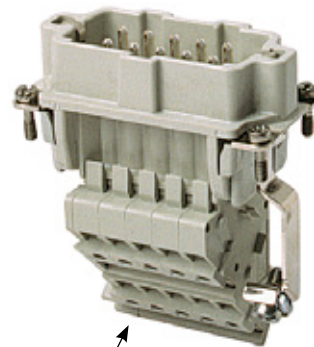
Terminal Block Wiring Adapters

- Allows for measuring of circuit while in operation
- Provide easy connections in panel mounting configurations
- Labels available for easy identification of circuits
- Can be mounted on DIN rails by using snap-on mounting feet
- Used in switch cabinets, panel enclosures or mounted in panel base housings — see B and D series

Insert Strip Blank – WAM1B

Insert Strip Nos. 1–64 – WAM1N64

Insert Strip Letters A–Z – WAM1AZ



WAM1 Marker Tab Clips

Snap-in formed label holder tabs allow terminal identification for B Series.



DIN Mounting Foot FE807TB

A Series 16 Amps 600VAC

3 or 4 Contacts + Ground: 10A
10, 16 & 32 Contacts + Ground: 16A



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



Crimp Tool

CAT. NO.

WT611TB

Install to Matching Series Hood/Base

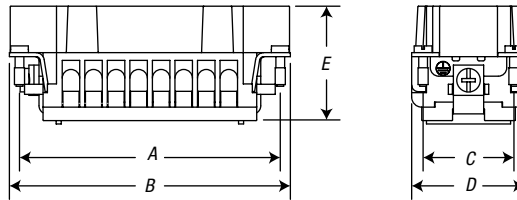
3 OR 4 (600V)	10	16	32

Screw Terminal Inserts

SCREW TERMINAL INSERTS	3 OR 4 + G	10 + G	16 + G	32 + G
Male – Pins 20–14 AWG (.5–2.5 mm²)	MS203A or MS204A (16 AWG max.)	MS210A	MS216A	MS216A+ MS232A
Female – Sleeves 20–14 AWG (.5–2.5 mm²)	FS103A or FS104A (16 AWG max.)	FS110A	FS116A	FS116A+ FS132A

Technical Information

Mounting Dimensions for Screw and Crimp Terminal Inserts



HOUSING SERIES				DIMENSIONS ARE IN INCHES/(MILLIMETERS)					
A, B, T, K	C, V	D	DD	MATING	A	B	C	D	E
A3, A4				BOTH	—	.83/(21)	—	.83/(21)	.98/(25)
		D7, D8		FEMALE	—	.83/(21)	—	.83/(21)	1.25/(31.8)
				MALE	—	.83/(21)	—	.83/(21)	1.19/(30.2)
A10		D15		FEMALE	1.95/(49.5)	2.22/(56.5)	.63/(16)	1.34/(34)	1.14/(29)
				MALE	1.95/(49.5)	2.22/(56.5)	.63/(16)	1.34/(34)	1.26/(32)
A16		D25		FEMALE	2.60/(66)	2.87/(73)	.63/(16)	1.34/(34)	1.14/(29)
				MALE	2.60/(66)	2.87/(73)	.63/(16)	1.34/(34)	1.26/(32)
A32		D50		FEMALE	2.60/(66)	2.87/(73)	.63/(16) x 2	1.34/(34)	1.14/(29)
				MALE	2.60/(66)	2.87/(73)	.63/(16) x 2	1.34/(34)	1.26/(32)
B6, T6			DD24	FEMALE	1.73/(44)	2.01/(51)	1.063/(27)	1.34/(34)	1.46/(37)
				MALE	1.73/(44)	2.01/(51)	1.063/(27)	1.34/(34)	1.38/(35)
B10, T10	V3		DD42	FEMALE	2.24/(57)	2.52/(64)	1.063/(27)	1.34/(34)	1.46/(37)
				MALE	2.24/(57)	2.52/(64)	1.063/(27)	1.34/(34)	1.38/(35)
B16, T16	C6, V6	D40	DD72	FEMALE	3.05/(77.5)	3.33/(84.5)	1.063/(27)	1.34/(34)	1.48/(37.5)
				MALE	3.05/(77.5)	3.33/(84.5)	1.063/(27)	1.34/(34)	1.40/(35.5)
B24, T24, K12	V10, V16	D64	DD108	FEMALE	4.09/(104)	4.37/(111)	1.063/(27)	1.34/(34)	1.48/(37.5)
				MALE	4.09/(104)	4.37/(111)	1.063/(27)	1.34/(34)	1.40/(35.5)
B32	C12	D80	DD144	FEMALE	3.05/(77.5)	3.33/(84.5)	1.063/(27) x 2	1.34/(34)	1.48/(37.5)
				MALE	3.05/(77.5)	3.33/(84.5)	1.063/(27) x 2	1.34/(34)	1.40/(35.5)
B48, K24	V20, V26, V32	D128	DD216	FEMALE	4.09/(104)	4.37/(111)	1.063/(27) x 2	1.34/(34)	1.48/(37.5)
				MALE	4.09/(104)	4.37/(111)	1.063/(27) x 2	1.34/(34)	1.40/(35.5)