

## Overview

Easy-to-use catalogue number construction pioneered by Thomas & Betts

### Hoods

TH – Top Entry Hood with NPT fitting  
SH – Side Entry Hood with NPT fitting

### Wiring Entry options

- Cord or Conduit Adapter fittings
- Ribbon cable and Euro cable entry
- Housings without fittings
- Custom assemblies

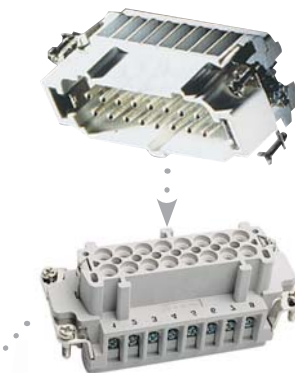
### Male and Female Terminal Block Wiring Adapters

MS or FSxxxWAR/WAL

(right/left ground) options  
for Panel Base installations



**PB – Panel Base Housing**  
Panel face or bulkhead  
mounting with rear  
wiring access



**BB – Box Base Housing Surface**  
Mount with NPT conduit  
entry (1 or 2) fittings  
(standard)



Double posts (front/back)  
for Double-Lever locking  
(single-side posts/lever also)



**CH – Coupler Hood**  
Inline Portable Connection

### Male and Female Inserts

– same installation to any hood or base orientation

MS – Male Screw Terminal Insert (shown)

FS – Female Screw Terminal Insert (shown)

– OR –

MC – Male Crimp Insert

FC – Female Crimp Insert

>use MP – Male and FP – Female Pins

### Locking

- Single lever/Single posts or Double lever/Double posts locking
- “Reversed Locking” (levers on hoods) available

## A Series 16 A 600 VAC

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**

3 or 4 (600 V)	10	16	32
<b>Install to Matching Series Hood/Base</b>			

	3 or 4 + G	10 + G	16 + G	32 + G	
<b>Screw Terminal Inserts</b>					
	<b>Male – Pins</b> 20–14 AWG (0.5–2.5 mm <sup>2</sup> )	MS203A or MS204A (16 AWG max.)	MS210A	MS216A	MS216A+ MS232A
	<b>Female – Sleeves</b> 20–14 AWG (0.5–2.5 mm <sup>2</sup> )	FS103A or FS104A (16 AWG max.)	FS110A	FS116A	FS116A+ FS132A