



# MCVH (M23) Series Field Wireable Plugs

6 & 8 Conductor M23 Series Field Wireable Plugs, 12-26AWG



Field Wireable Plugs | Crimp Pins | Tools | 630 Volt, 30 amps | IP67 Rating



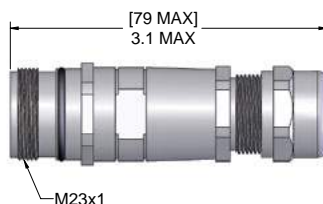
# of Poles	Male Faceview	Rating	Wire AWG	Cable O.D. Range	Male Plugs	Female Plugs
6	M23 x 1	630V 30A Max	12-26 AWG	7.5-18 mm	MCVH-6MPPM-FW-CC	MCVH-6FP-FW-CC
8	M23 x 1	630V 30A Max	12-26 AWG	7.5-18 mm	MCVH-8MPPM-FW-CC	MCVH-8FP-FW-CC

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M23 Series

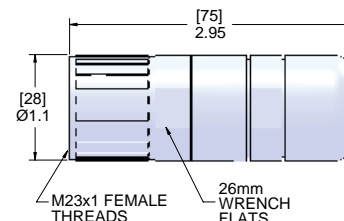
Connection is via crimp pins. Voltage and amperage ratings are cable dependent and are based on 600V 12 AWG cable. Cables with lower voltage ratings and smaller conductors will lower these ratings.

### Specifications:

- Body: Nickel Plated Brass
- Contacts: Copper Alloy with Gold Plating
- O-Ring: FPM
- Coupling Nut: Nickel Plated Brass
- Insert: Polyamide
- Connections: Crimp
- Temperature: -40°C to +125°C (-40°F to +257°F)



Male Plug with Male Threads



Female Plug with Female Threads

# of Poles	Crimp Pin	Wire AWG	Male Contacts	Female Contacts
6&8* *Pins 1-4 for the 8 Pole	Male Contact Female Contact	12 AWG	MCVH-MR-PIN-12	MCVH-FR-PIN-12
		14-16 AWG	MCVH-MR-PIN-16	MCVH-FR-PIN-16
		20-24 AWG	MCVH-MR-PIN-20	MCVH-FR-PIN-20
8 Pins A-D	Male Contact Female Contact	18-22 AWG	MCVH-8MR-PIN-18	MCVH-8FR-PIN-18
		24-26 AWG	MCVH-8MR-PIN-24	MCVH-8FR-PIN-24

# of Poles	Crimp Tool	Crimp Tool Locator	Assembly Tool for Female Threaded Connectors
6&7	CCPZ-MIL	MCTP-VH6-8	MCV-001

Crimp Tool and Crimp Tool Locator are ordered separately. Locators fit into crimp tool and are necessary for proper crimping.