



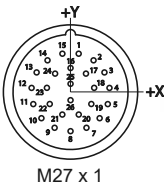
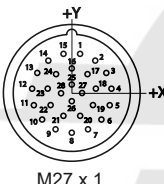
MCX (M27) Series Field Wireable Plugs

26 & 28 Conductor M27 Series Field Wireable Plugs, 18-26AWG



Field Wireable Plugs | Solder Cups | 150 Volt, 1.5 amps Max | IP67 Rating

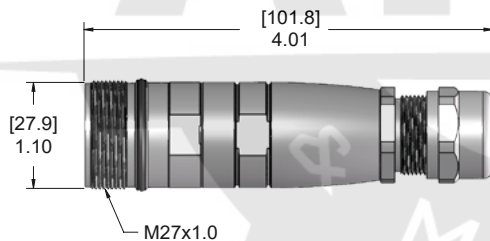


# of Poles	Male Faceview	Rating	Wire AWG	Cable O.D. Range	Part Number	
					Male Plugs (Male Threads)	Female Plug (Female Threads)
26	 M27 x 1	150V 1.5A	18-26 AWG	10-14 mm	MCX-26MPM-FW-SC	MCX-26FP-FW-SC
28	 M27 x 1	150V 1.5A	18-26 AWG	10-14 mm	MCX-28MPM-FW-SC	MCX-28FP-FW-SC

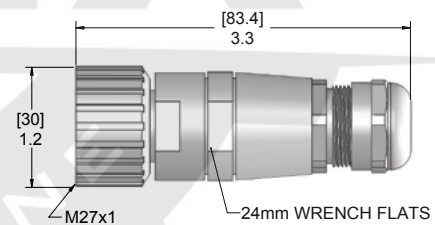
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M27 Series

Connection is via solder cup terminal. Voltage and amperage ratings are cable dependent and are based on 150V 18 AWG wire. Cables with lower voltage ratings or smaller wire gauge will lower these ratings.



Male Plug with Male Threads



Female Plug with Female Threads

Specifications:

Body: Nickel Plated Brass
Contacts: Copper Alloy with Gold Plating
O-Ring: FPM
Coupling Nut: Nickel Plated Brass
Insert: Polyamide
Termination: Solder Cup 18-26 AWG
Temperature: -40°C to +105°C (-40°F to +221°F)