



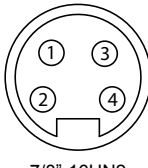
# Foundation Fieldbus Series Field Wireable Plugs

## 4 Conductor Foundation Fieldbus Field Wireable Plugs

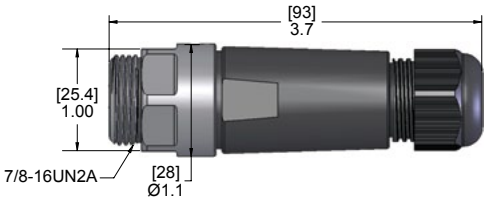


Straight Field Wireable Plugs | MIN & MDC | 600V, 15A Max | 250V, 4A Max | IP67 Rating

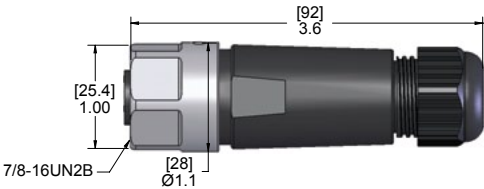


MIN Field Wireable Plugs						
# of Poles	Male Faceview	Rating	Wire AWG	Cable O.D. Range	Part Number	
					Male Plugs	Female Plugs
4	 7/8"-16UN2	600V 15A MAX	14-22 AWG	5-13 mm	FFIN-4MPM-FW-SS	FFIN-4FP-FW-SS
				8-17 mm	FFIN-4MPM-FWX-SS	FFIN-4FP-FWX-SS

Connection via screw terminal. Voltage and amperage ratings are cable dependent and are based on 600V, 14 AWG cable. Cables with lower voltage ratings and smaller conductors will lower these ratings.



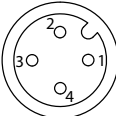
Male Straight with Male Threads



Female Straight with Female Threads

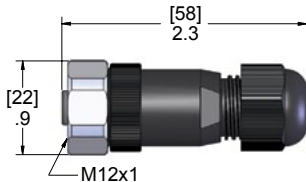
Foundation Fieldbus Series

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MDC Field Wireable Plugs						
# of Poles	Male Faceview	Rating	Wire AWG	Cable O.D. Range	Part Number	
					Male Plugs	Female Plugs
4	 M12 x 1	250V 4A	18-24 AWG	3-6.5 mm	FFDC-4MP-FW07-SS	FFDC-4FP-FW07-SS
				4-8 mm	FFDC-4MP-FW09-SS	FFDC-4FP-FW09-SS
				8-10 mm	FFDC-4MP-FW11-SS	FFDC-4FP-FW11-SS



Male Straight with Male Threads



Female Straight with Female Threads

### Specifications:

Body:	Polyamide	Insert:	PVC
Contacts:	Copper Alloy with Gold Plating	Connections:	Screw Terminals
Coupling Nut:	Stainless Steel	Temperature:	-40°C to +90°C (-40°F to +194°F)
O-Ring:	NBR		