



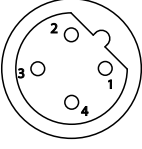
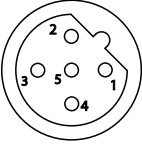
# Euro-AC (M12) Series Field Wireable Plugs

4 & 5 Conductor MEC Series Field Wireable Plugs, 18-24AWG



Field Wireable Plugs | PG 7, 9 & 11 Threads | 250 Volt, 4 amps | IP67 Rating



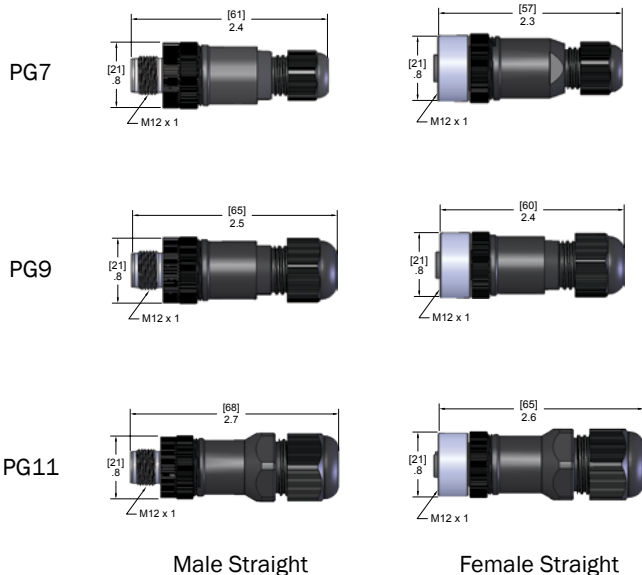
# of Poles	Male Faceview	Wire AWG Rating	Cable O.D. Range	Male plugs		Female Plugs	
				Straight	Right Angle	Straight	Right Angle
4	 M12 x 1	18-24 AWG 250V 4A	3-6.5 mm	MEC-4MP-FW07	MEC-4MP-FW07-R	MEC-4FP-FW07	MEC-4FP-FW07-R
			4-8 mm	MEC-4MP-FW09	MEC-4MP-FW09-R	MEC-4FP-FW09	MEC-4FP-FW09-R
			5-10 mm	MEC-4MP-FW11	N/A	MEC-4FP-FW11	N/A
5	 M12 x 1	18-24 AWG 250V 4A	3-6.5 mm	MEC-5MP-FW07	MEC-5MP-FW07-R	MEC-5FP-FW07	MEC-5FP-FW07-R
			4-8 mm	MEC-5MP-FW09	MEC-5MP-FW09-R	MEC-5FP-FW09	MEC-5FP-FW09-R
			5-10 mm	MEC-5MP-FW11	N/A	MEC-5FP-FW11	N/A

These connectors are easily wired by inserting the individual wires into the screw terminal contacts.

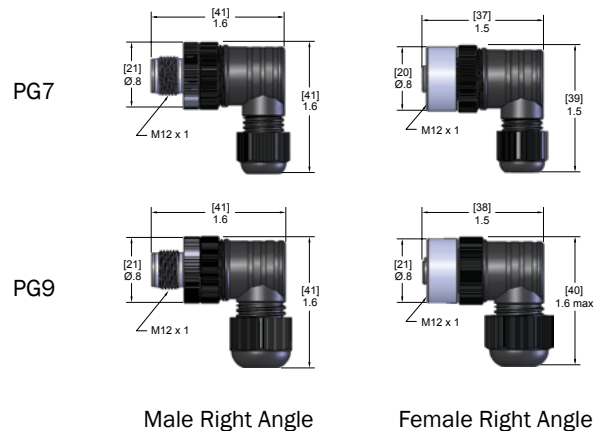
The connectors are water tight to IP 67 and are fully mateable with other "EURO-AC" style connectors.

Standard coupling nut is nickel plated brass, for stainless steel coupling nut add a "-SS" suffix. (e.g. MEC-4MP-FW07 becomes MEC-4MP-FW07-SS)

## Straight Field Wireable Plugs



## Right Angle Field Wireable Plugs



Male Right Angle

Female Right Angle

## Specifications:

Body: Black Polyamide  
Insulator: Black Polyamide  
Contacts: Copper Alloy with Gold Plating

Coupling Nut: Nickel Plated Brass  
Seal: NBR  
Temperature: -25°C to +85°C (-13°F to +185°F)