

T-Couplers



Features and Selection Guide

- Molded T-couplers allow for various wire splitting
- Standard M12 or M8 connections available
- Uses include splitting power to multiple devices or bringing multiple device signals into a wiring block
- Made of molded polyurethane

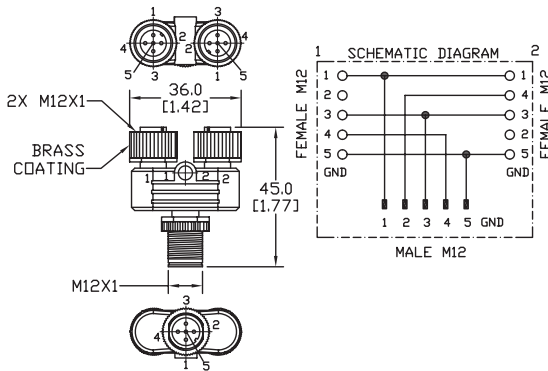


T-Couplers Selection Table					
Part Number	Price	Trunk Connection	Poles	Branch Connection	Poles
7000-41121-0000000	\$13.00	1 M12 male	5	2 M12 female	4
7000-41141-0000000	\$13.00	1 M12 male	5	2 M12 female	5
7000-41181-0000000	\$13.00	1 M12 male	5	2 M12 female	5
7000-41201-0000000	\$13.00	1 M12 male	4	2 M8 female	3

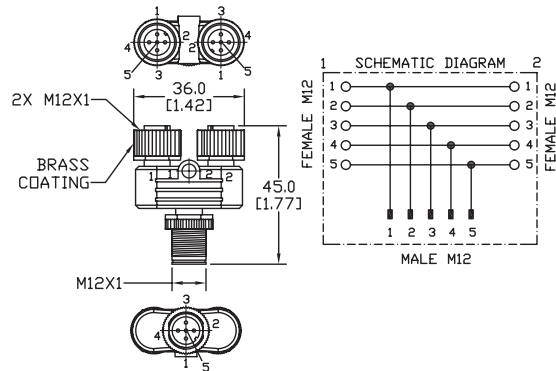
Field Wireable Connectors T-Couplers Specifications				
Outside Cable Diameter	41121	41141	41181	41201
Nominal Voltage	60 VAC/VDC	60 VAC/VDC	60 VAC/VDC	60 VAC/VDC
Current (max)	4A			
Temperature	-25° to 85°C (13° to 185°F)			
Environmental Protection	IP67			
Material	Housing: Polyurethane (PUR)			
Screw	Zinc diecast; torque: M12x1 0.6 Nm			
Connection	Pluggable, screw-locking			
Weight	0.06 oz (27.21 g)	0.06 oz (27.21 g)	0.06 oz (27.21 g)	0.05 oz (22.68 g)
Agency Approvals	cULus Listed E325311			

Dimensions mm [inches]

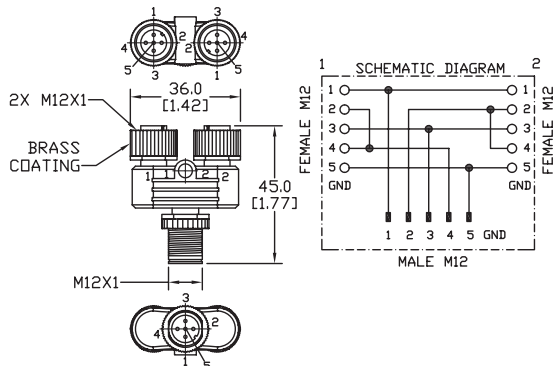
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