

## PRODUCT DESCRIPTION

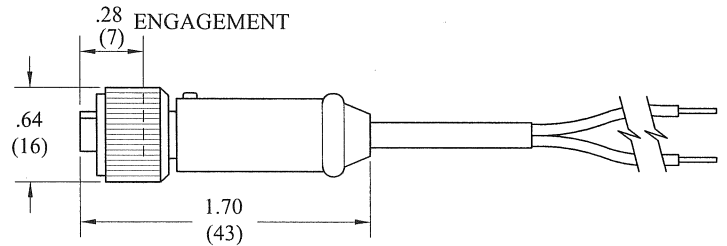
SPECTEC's high quality connector/cable assemblies are designed to provide an efficient interface between sensors and signal conditioners or instrumentation. We provide basic connector assemblies with and without cable interfaces, in many variations, as indicated on the order information table.

## SPECIFICATIONS

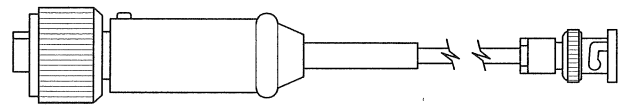
The MC connector is of the molded-over type with a stainless steel coupling nut and is designed to meet NEMA 6 & IEC IP 68 for water tight connector interface. This allows for water hose-down for sanitary and other industrial applications.

## OPTIONS

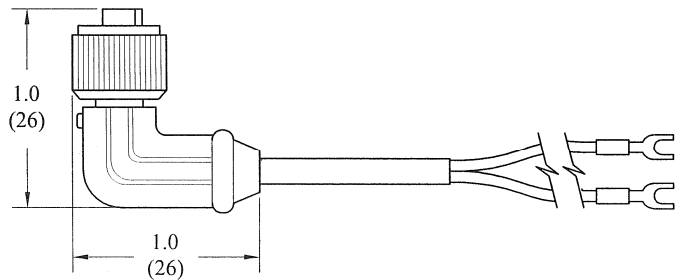
For different length cables, material of construction, cable termination configurations, cable or connector colors, please contact sales office.



STRAIGHT CONNECTOR, ILLUSTRATED W/STRIPPED LEADS



STRAIGHT CONNECTOR, ILLUSTRATED W/COAX. CONNECTOR



RIGHT ANGLE CONNECTOR, ILLUSTRATED W/SPADE LUGS  
 Dimensions in inches and (mm)

## ORDER INFORMATION

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Connector Type:		1 — MC STRAIGHT 2 — MC RIGHT ANGLE 3 — MC LED RIGHT ANGLE
Number of Pins		3 — 3 PIN 5 — 5 PIN
Shielded Cable Type & Length in feet & (meters)		0 — CONNECTOR/BOOT ASSEMBLY WITHOUT CABLE 1 — 2m (6.6 feet) 2 — 4m (13.1 feet) 3 — 6m (19.7 feet) 4 — 8m (26.2 feet) 5 — 10m (32.8 feet) 7 — 15m (49.2 feet) 9 — 30m (98.4 feet) A-Z — Special Length
Cable Termination:		0 — NONE 1 — Stripped leads (tinned) 2 — Spade lugs 3 — BNC Connector 4 — MC 5 — MS

22 AWG, PVC  
 -50° to +105°C,  
 UL LISTED  
 CSA CERTIFIED

## COLOR CODE (PIN TO LEAD)

