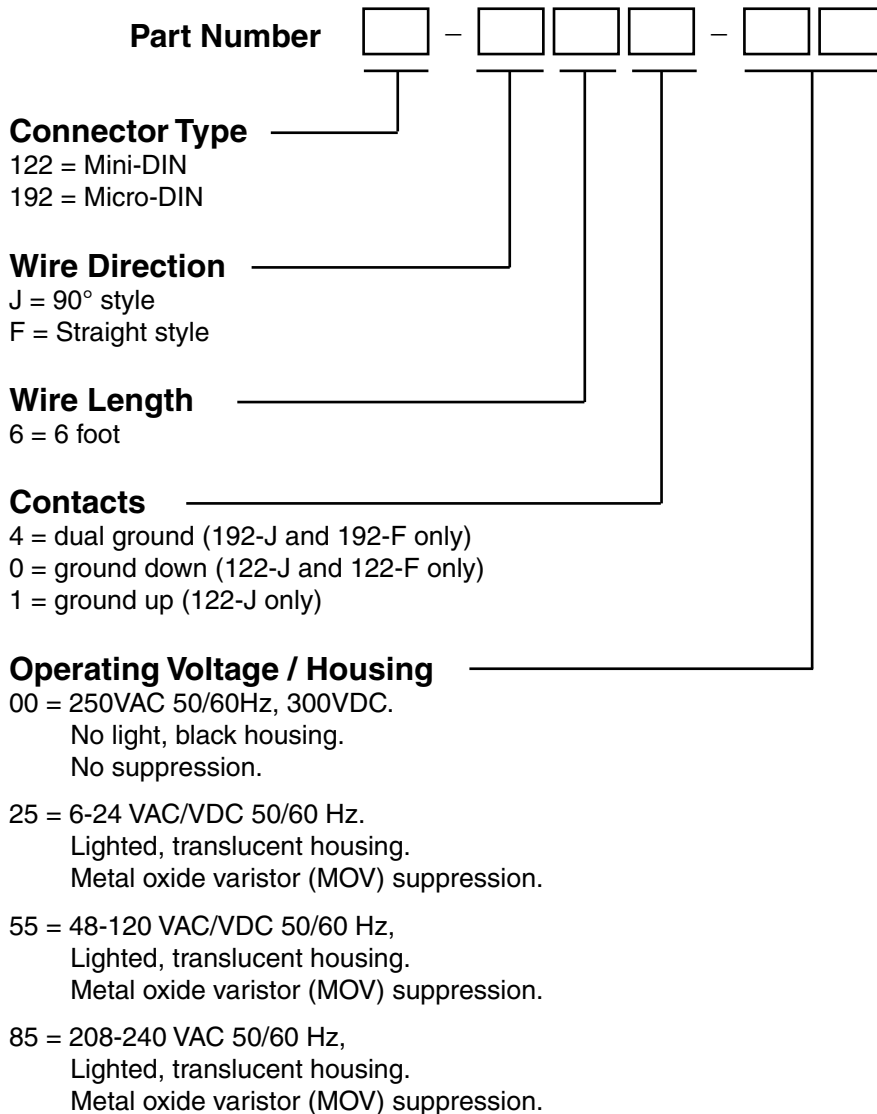


The Fabco-Air all-molded DIN solenoid valve connector/gasket/cord assembly offers a completely molded design that is far better for environmental integrity than field wired versions. The integrated gasket design boasts IP67/NEMA 6 rating and makes it impossible to lose the gasket.

How to Order



Ordering Examples

192-J64-00

Micro-DIN connector,
 90° wire direction,
 6 foot wire, dual ground,
 250 VAC 50/60Hz, 300VDC,
 no light, black housing,
 no suppression.

122-F60-25

Mini-DIN connector,
 straight wire direction,
 6 foot wire, ground down,
 6-24 VAC/VDC 50/60 Hz,
 lighted, translucent housing,
 metal oxide varistor suppression.

Choose From These Available Models

122-F60-00

122-F60-25

122-F60-55

122-F60-85

122-J60-00

122-J60-25

122-J60-55

122-J60-85

122-J61-00

122-J61-25

122-J61-55

122-J61-85

192-F64-00

192-F64-25

192-F64-55

192-F64-85

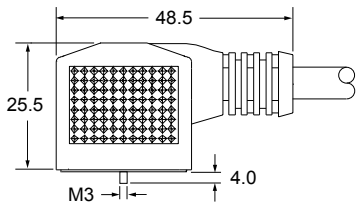
192-J64-00

192-J64-25

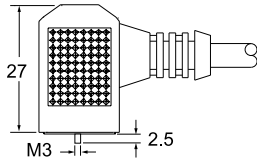
192-J64-55

192-J64-85

J Style 90° Connectors



122 Type Connector



192 Type Connector

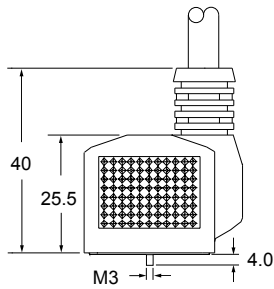
Both connector styles have captive stainless steel screw for mounting interface to solenoid valve. Low profile allows use where space is tight. Molded-in gasket is impossible to lose.

122-J61-00
Shown Left

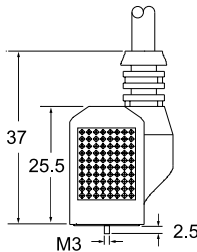
192-J64-25
Shown Right



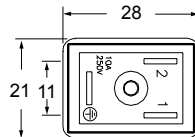
F Style Straight Connectors



122 Type Connector

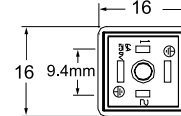


192 Type Connector



122 Mini-DIN

122-F60-55
Shown Left



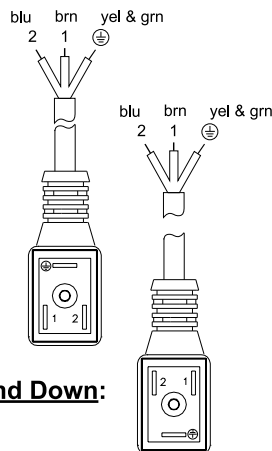
192 Micro-DIN

192-F64-00
Shown Right



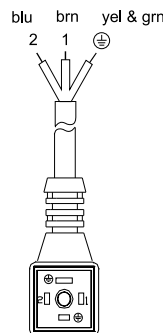
Wiring Information

Normal polarity:
 1 = (+) Positive, Hot
 2 = (-) Negative, Neutral
 ⊕ = Chassis Ground



Ground Up:

Ground Down:



Technical Data

- Cable type: Pressure extruded PVC jacket.
- Cross section of conductor wire:
 18 gauge standard for 122 Mini DIN.
 20 gauge standard for 192 Micro DIN.
- Enclosure material: polyurethane.
- Molded-in gasket material: polyurethane, impossible to lose.
- Ambient temperature:
 -13°F to 176°F (-25°C to 80°C).
- Slight discoloration may occur to translucent housing after prolonged exposure to UV rays.