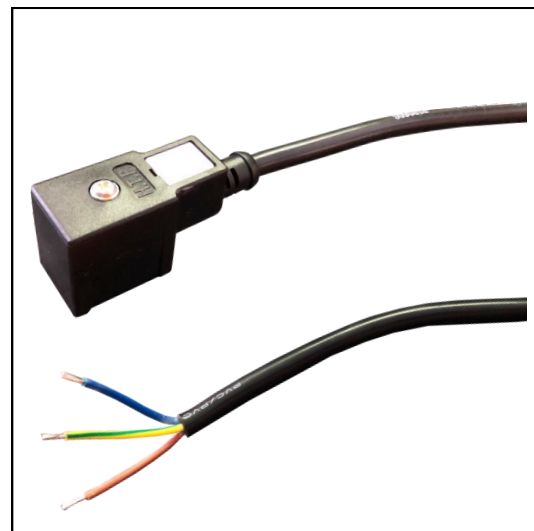


### Features

- International standard DIN 43650B
- Three wire (pin) connectors
- Molded cable to plug design
- Weatherproof IP67 protection rating
- Prewired to connector for faster installation
- Black PVC cable and connector
- Markable white ID label



### Applications

Simplify wiring solenoid valves, switches and other devices with pre-wired DIN plug cables. Molded plug assemblies provide a more secure installation, offer many technical advantages and save installation time, labor and cost.

Operating temperature range is 0 to 176° F (-18 to 80°C).

### Voltage/Temperature

**Voltage Rating:** 0-250V AC/0-300V DC

**Temperature Range:** 0 to 176° F (-18 to 80°C)

### Operation

Reversible DIN connector allows for easy installation and maintenance. Integral NBR gasket is used to seal between the plug and mating part. Plug is held in place with a small retaining screw.

### Description

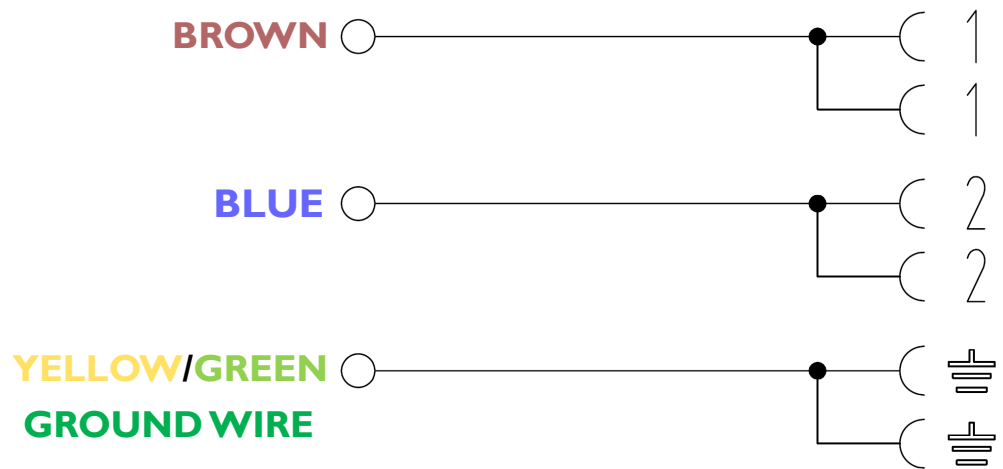
Molded plug cable assembly meets DIN 43650B uniformity standards and provides a cleaner looking installation. Solid construction for super durability and resistance to harsh environments. Impact resistant with greater cable strain relief. Plug assembly is rated IP67 for weather proof applications.

### Specifications

| Stock Number | Type  | Pin Spacing (mm) | Max. Voltage AC/DC | Current (amps) | Rating | Cable Type | Wire Size (AWG) | Cable O.D (mm) | Cable Length (feet) |
|--------------|-------|------------------|--------------------|----------------|--------|------------|-----------------|----------------|---------------------|
| 588013       | Micro | 11               | 250 VAC<br>300 VDC | 10             | IP67   | PVC        | 18/3            | 6.7            | 16                  |

## MICRO DIN 43650 Form B

### WIRING



*Valworx solenoid valves are not polarity sensitive*

