

IMMERSION PROOF "D" TYPE "I" COILS

DESCRIPTION

1/2 inch (13 mm) I.D. Immersion Proof Coil.

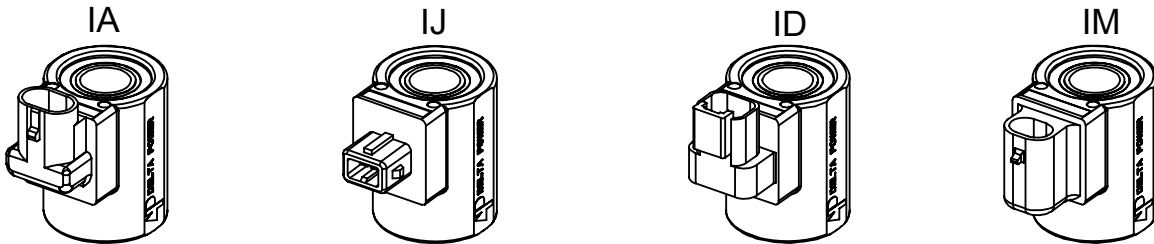
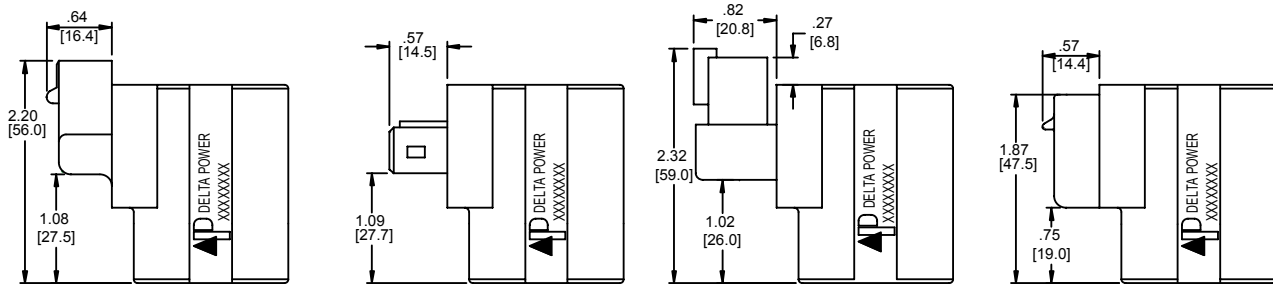
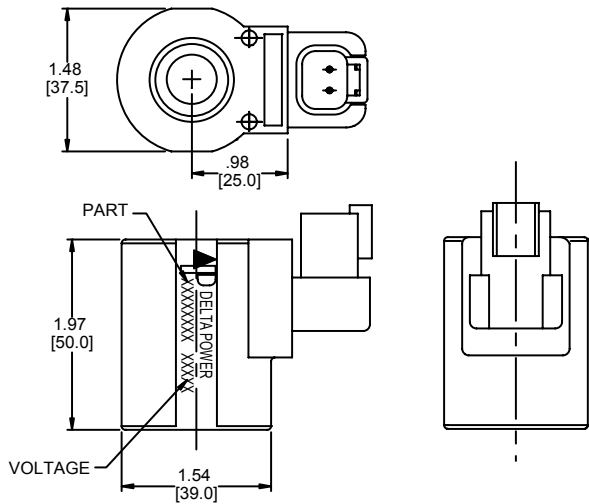
FEATURES

One piece encapsulated design that is:

- Weatherproof
- Immersion proof
- Thermal shock / dunk tested
- No external metal shel

COIL SPECIFICATION

| | |
|---------------------------|--|
| Wattage | 24 Watts Nominal |
| Duty Rating | Continuous Duty ±10% rated voltage at 70°F (21°C) ambient |
| Min Current for Actuation | 90% of rated current at room temperature |
| Magnet Wire Class | H or Better for all voltages |
| Temperature Range | -40° to 392°F (-40° to 200°C) |
| Encapsulation Material | Thermo-Plastic, resistant to moisture, caustic solutions, fungus, and vibrations |



ORDERING INFORMATION

| | | | | |
|-----------------------------|-----------|---|-----------|--|
| | D | - | - | |
| TERMINATIONS | | | | |
| AMP Superseal - Integral | IA | | 12 | |
| Deutsch - Integral DT04-2P | ID | | 24 | |
| AMP Junior Timer - Integral | IJ | | | |
| Metri-Pack - Integral | IM | | | |

| |
|-----------------------------------|
| VOLTAGE |
| 12 VDC / 2.0 Amp Yellow Lettering |
| 24 VDC / 1.0 Amp Blue Lettering |

Approximate Coil Weight: .49 lbs (.22 kg)

NOTE: Pull type valves require nut 36202073 in lieu of standard nut. Push type valves require nut 36202071 in lieu of standard nut.

WARNING: the specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

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