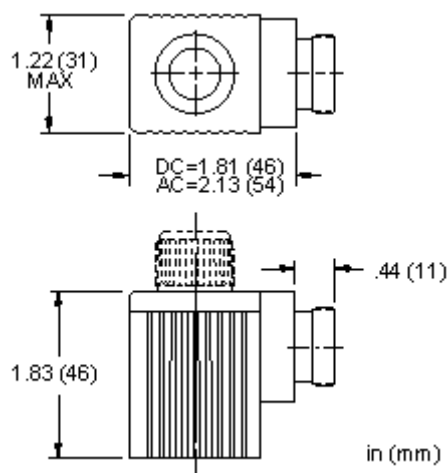
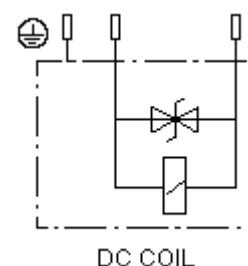


## 24 VDC coil with NFPA T3.5.29M-1980 connector

Model:  
**760-324**



### Technical Features

- Coil windings utilize Class N, (392° F [200 °C] rated) magnet wire.
- A metal oxide varistor, SIOV-S07K35, for surge suppression is molded directly into the coil to protect the connected electrical circuits from inductive transients.
- The coil is magnetically symmetrical and can be mounted in either direction on the solenoid tube without affecting performance.
- Encapsulating material: Mineral filled, glass fiber reinforced, epoxy molding compound.
- RoHS compliant. Restricted materials less than 0.1% total by weight.

### Technical Data

|                                                 | U.S. Units         | Metric Units |
|-------------------------------------------------|--------------------|--------------|
| Arc Suppression                                 | Standard           |              |
| Maximum Coil Temperature at 68°F (20°C) Ambient | 218°F (105°C)      |              |
| Operating Voltage Range                         | +/- 20% nominal    |              |
| Power Consumption (cold) - at rated voltage     | 12 watts           |              |
| Voltage/Frequency                               | 24 VDC             |              |
| Connector Environment Rating                    | IP65               |              |
| Duty cycle Rating                               | 100 %              |              |
| Connector                                       | NFPA T3.5.29M-1980 |              |
| Coil Nut Torque                                 | 4.5 lbf in.        | 0,5 Nm       |
| Model Weight                                    | 0.33 lb.           | 0.15 kg.     |

**760-324**

**What models can this kit be used on?**

|      |      |      |      |      |      |
|------|------|------|------|------|------|
| DAAA | DAAC | DACC | DACD | DBAA | DBAC |
|------|------|------|------|------|------|

**Instructions/Notes**

- No Special Notes Available for selected model.