The Series 750H Hermetically Sealed Electromechanical Relay is designed to be used in Class I Division 2 hazardous area locations. Gold flashed contacts provide protection against oxidation in low current / voltage applications. 8-pin and 11-pin sockets are available to allow quick and easy installation for both surface and DIN rail mounting.

<table>
<thead>
<tr>
<th>AC Operated Model</th>
<th>Input Voltage</th>
<th>Coil Resistance</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>W199AX-13</td>
<td>24 VAC, 50/60 Hz</td>
<td>12 Ω</td>
<td>$35.00</td>
</tr>
<tr>
<td>W199AX-14</td>
<td>120 VAC, 50/60 Hz</td>
<td>290 Ω</td>
<td>35.00</td>
</tr>
<tr>
<td>W199AX-15</td>
<td>240 VAC, 50/60 Hz</td>
<td>1200 Ω</td>
<td>35.00</td>
</tr>
<tr>
<td>DC Operated Model</td>
<td>Input Voltage</td>
<td>Coil Resistance</td>
<td>Price</td>
</tr>
<tr>
<td>W199X-13</td>
<td>24 VDC</td>
<td>290 Ω</td>
<td>$33.00</td>
</tr>
</tbody>
</table>

The Series 750H Hermetically Sealed Relay is designed to be used for high AC and DC current applications up to 40 Amps. These mercury-free DPDT relays are available in a variety of sizes and are available in a variety of trigger voltages and coil resistances to fit most common applications. The riveted housing construction increases the durability and reduces the effects of vibration on the relay.

**SPECIFICATIONS**
- Operating and Load Voltage Range: 24 to 240 VAC, 24 VDC.
- Operating Range (% of Nominal): 85 to 110% (AC operated); 80 to 110% (DC operated).
- Electrical Connection: AgSnO screw terminals.
- Switching Operation: DPDT.
- Electrical Rating: 40 A @ 300 VAC/28 VDC; 5 A @ 480/600 VAC.
- Temperature Limits: Storage: -40 to 212°F (-55 to 100°C); Operation: -40 to 131°F (-55 to 55°C).
- Power Consumption: 10 VA, 4 W.
- Cycle Life: 100,000 cycles (electrical); 1,000,000 cycles (mechanical).
- Housing: Plastic phenolic.
- Weight: 8 to 11 oz (227 to 312 g).
- Agency Approvals: CE, CSA, RoHS, cUL, UL, cUR, UR.

**ACCESSORIES**
- 70-750DL11-1, Socket for 750H series relay (11-pin) ............... $9.00
- 70-750DL8-1, Socket for 750H series relay (8-pin) ............... 8.50
- 70-ASMM-24, Protection modules, MOV suppressor, 24 VAC/VDC .... 3.25
- 70-ASMM-120, Protection modules, MOV suppressor, 120 VAC/VDC .... 3.25
- 16-750788CBJ-1, Coil bus jumpers ........................................ 0.50

*When used with listed sockets.

**Price**
- $39.60 (40.89)
- $88.19 (79.40)
- $88.19 (79.40)
- $94.18 (88.19)
- $94.18 (88.19)
- $33.00 (33.00)

---

The Series 199 Open Style Power Relays are designed for high AC and DC current applications up to 40 Amps. These mercury-free DPDT relays are available in a variety of sizes and are available in a variety of trigger voltages and coil resistances to fit most common applications. The riveted housing construction increases the durability and reduces the effects of vibration on the relay.

<table>
<thead>
<tr>
<th>DC Operated Model</th>
<th>Input Voltage</th>
<th>Coil Resistance</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>W199X-13</td>
<td>24 VDC</td>
<td>290 Ω</td>
<td>$33.00</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS**
- Operating and Load Voltage Range: 24 to 240 VAC, 24 VDC.
- Operating Range (% of Nominal): 85 to 110% (AC operated); 80 to 110% (DC operated).
- Electrical Connection: AgSnO screw terminals.
- Switching Operation: DPDT.
- Electrical Rating: 40 A @ 300 VAC/28 VDC; 5 A @ 480/600 VAC.
- Temperature Limits: Storage: -40 to 212°F (-55 to 100°C); Operation: -40 to 131°F (-55 to 55°C).
- Power Consumption: 10 VA, 4 W.
- Cycle Life: 100,000 cycles (electrical); 1,000,000 cycles (mechanical).
- Housing: Plastic phenolic.
- Weight: 8 to 11 oz (227 to 312 g).
- Agency Approvals: CE, CSA, RoHS, cUL, UL, cUR, UR.

**ACCESSORIES**
- 70-750DL11-1, Socket for 750H series relay (11-pin) ............... $9.00
- 70-750DL8-1, Socket for 750H series relay (8-pin) ............... 8.50
- 70-ASMM-24, Protection modules, MOV suppressor, 24 VAC/VDC .... 3.25
- 70-ASMM-120, Protection modules, MOV suppressor, 120 VAC/VDC .... 3.25
- 16-750788CBJ-1, Coil bus jumpers ........................................ 0.50

*When used with listed sockets.