The Series TDRSOX/SRX Time Delay Relay combines the functionality of a timer and a relay in a compact socket mount enclosure. For quick set up, the timer features DIP switches that allow the user to choose between two function modes and eight timing scale ranges. TDRSOX models offer On Delay and Interval function modes, and TDRSRX models offer Off Delay and Retriggerable One Shot function modes. The timing scale ranges can be set from .1 seconds to 10 hours. The dual LEDs allow the user to know when power is present at the coil and when the output is energized.

<table>
<thead>
<tr>
<th>Model</th>
<th>Input Voltage</th>
<th>Timing Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>TDRSOXP-24V</td>
<td>24 VDC / VAC</td>
<td>0.1 s to 10 h</td>
</tr>
<tr>
<td>TDRSOXP-120V</td>
<td>120 VDC / VAC</td>
<td>0.1 s to 10 h</td>
</tr>
<tr>
<td>TDRSRXP-24V</td>
<td>24 VDC / VAC</td>
<td>0.1 s to 10 h</td>
</tr>
<tr>
<td>TDRSRXP-120V</td>
<td>120 VDC / VAC</td>
<td>0.1 s to 10 h</td>
</tr>
</tbody>
</table>

Accessory
70-750DL8-1, Socket for 750H and TDRSOX/SRX Series Relay
70-ASMM-24, Protection Modules, MOV Supressor, 24 VAC/VDC
70-ASMM-120, Protection Modules, MOV Supressor, 120 VAC/VDC
16-750/788CBJ-1, Coil Bus Jumpers

SPECIFICATIONS
Operating and Load Voltage Range: 24, 120 VDC/VAC.
Electrical Rating: 12 A, 120 to 240 VAC/30 VDC.
Switching Voltage: 120 to 240 VAC, 50/60 Hz; 30 VDC; 1/3 HP @ 120 VAC; 1/2 HP @ 240 VAC; B300 pilot duty.
Functions Available:
A, C (On delay, interval);
D, E (Off delay, one shot).
Timing Rating: Time Ranges: 0.1 sec to 10 hr.
Electrical Connection: Silver alloy contacts.
Switching Operation: DPDT.
Temperature Limits:
Storage: -22 to 185°F (-20 to 85°C);
Operation: -4 to 131°F (-20 to 55°C).
Power Consumption: 5 VA; 2.5 W.
Weight: 3 oz (85g).
Agency Approvals: RoHs, UL, ULc, UR, URc.