DO NOT ATTEMPT TO INSTALL OR PERFORM MAINTENANCE ON EQUIPMENT WHILE IT IS ENERGIZED. DEATH OR SEVERE PERSONAL INJURY CAN RESULT FROM CONTACT WITH ENERGIZED EQUIPMENT. ALWAYS VERIFY THAT NO VOLTAGE IS PRESENT BEFORE PROCEEDING.
Mounting

10 in-lb (0.2 N.m)

25 in-lb (3 N.m)

Use 110mm screw (long) on line end and 100mm screw (short) on load end.

Operation

ON

TRIP

OFF

RESET

PUSH TO TRIP

Connections

200 in-lb (22 N.m)

Terminal Shield Required for TA631L, T631L, TA632L, T632L

Connections

For wire seal applications ONLY

Trip Units

Thermal / Magnetic

Molded Case Switch

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Wire Size Range</th>
<th>Torque</th>
<th>Wire Type</th>
<th>Terminal Body Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>TA631L</td>
<td>500-750(1)</td>
<td>240-380(1)</td>
<td>550</td>
<td>Cu/Al Aluminum</td>
</tr>
<tr>
<td>T631L</td>
<td>500-750(1)</td>
<td>240-380(1)</td>
<td>500</td>
<td>Cu Copper</td>
</tr>
<tr>
<td>TA632L*</td>
<td>2-500(2)</td>
<td>35-240(2)</td>
<td>375</td>
<td>Cu/Al Aluminum</td>
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<tr>
<td>T632L</td>
<td>2-500(2)</td>
<td>35-240(2)</td>
<td>375</td>
<td>Cu Copper</td>
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<tr>
<td>TA350L</td>
<td>3-500(1)</td>
<td>35-240(1)</td>
<td>375</td>
<td>Cu/Al Aluminum</td>
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<tr>
<td>T350L</td>
<td>3-500(1)</td>
<td>35-240(1)</td>
<td>375</td>
<td>Cu Copper</td>
</tr>
</tbody>
</table>

*Standard collars mounted on line and load end
Suitable for use on ungrounded systems as well as grounded systems that have one end of load (figure 1-2A) connected to power supply.

3-Pole In Series

Use Rated Cable per N.E.C. and connect to Terminals as per Breaker Nameplate.