CL Series
20 A 600 V; transformer rated

Product specifications
- Conductor range: 14–10 AWG
- Aluminum tunnel type connectors for both load and line sides
- Circuit closing feature to short out current transformer upon removal of meter
- For overhead hub opening only
- Supplied with screw type ring
- Weatherproof Type 3R enclosure

<table>
<thead>
<tr>
<th>Cat. no.</th>
<th>Description</th>
<th>Dimensions (in.)</th>
<th>Weight each</th>
<th>H</th>
<th>W</th>
<th>D</th>
<th>lb</th>
<th>kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>CL4-V</td>
<td>4 Jaw Circuit closing on left side</td>
<td>9¼</td>
<td>7¼</td>
<td>31½</td>
<td>7</td>
<td>3.1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CL4-TV</td>
<td>5 Jaw Circuit closing on left side, no hub opening</td>
<td>9¼</td>
<td>7¼</td>
<td>34½</td>
<td>7</td>
<td>3.1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CL5-V</td>
<td>6 Jaw Circuit closing left side (Lower right hand jaw is a support only)</td>
<td>9¼</td>
<td>7¼</td>
<td>34½</td>
<td>7</td>
<td>3.1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CL6-LRV</td>
<td>Circuit closing both left and right sides</td>
<td>9¼</td>
<td>7¼</td>
<td>34½</td>
<td>7</td>
<td>3.1</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Diagrams

Trade size knockout ⅛, 1 and ⅛ in. 2 places
Trade size knockout 1¼ and 1½ in. 1 place
Trade size knockout ⅛ in. 1 place
Trade size knockout ⅛, 1 and ½ in. 3 places
CT Series
20 A 600 V; transformer rated with compartment for test switch

Product specifications
- Conductor range: 14–10 AWG
- Tunnel type connectors for both load and line sides
- For underground service only
- Meter compartment cover overlaps lower test switch compartment cover; insertion of meter securely holds upper cover in place by means of a catch
- Lower test switch compartment cover securely held by upper cover and a lockout device with an enlarged pad hole (0.375 in. dia.)
- A removable mounting bridge is provided for fastening test switch
- Supplied with screw type ring
- Primarily used in: AB, Sask., Man., Ont., N.B., N.S., P.E.I.

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<tbody>
<tr>
<td></td>
<td></td>
<td>H    W   D   lb</td>
<td>kg</td>
</tr>
<tr>
<td>CT113-L</td>
<td></td>
<td>19¾  11⅞  5⅛  16</td>
<td>7.2</td>
</tr>
<tr>
<td>5 Jaw</td>
<td>CT105-B  BC Hydro approved with SWL cover</td>
<td>19¾  11⅞  5⅛  16</td>
<td>7.2</td>
</tr>
<tr>
<td></td>
<td>with enlarged padlock hole</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8 Jaw</td>
<td>CT108-B  BC Hydro approved with SWL cover</td>
<td>19¾  11⅞  5⅛  18</td>
<td>8.1</td>
</tr>
<tr>
<td></td>
<td>with enlarged padlock hole</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13 Jaw</td>
<td>CT113-B  BC Hydro approved with SWL cover</td>
<td>19¾  11⅞  5⅛  19</td>
<td>8.6</td>
</tr>
<tr>
<td></td>
<td>with enlarged padlock hole</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Lower test switch compartment cover securely held by upper cover and a lockout device with an enlarged pad hole (0.375 in. dia.)

<table>
<thead>
<tr>
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<th>Dimensions (in.)</th>
<th>Weight each</th>
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</thead>
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<tr>
<td></td>
<td></td>
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<td>kg</td>
</tr>
<tr>
<td>CT113-L</td>
<td></td>
<td>19¾  11⅞  5⅛  16</td>
<td>7.2</td>
</tr>
<tr>
<td>5 Jaw</td>
<td>CT105-L  BC Hydro approved with SWL cover</td>
<td>19¾  11⅞  5⅛  16</td>
<td>7.2</td>
</tr>
<tr>
<td></td>
<td>with enlarged padlock hole</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8 Jaw</td>
<td>CT108-L  BC Hydro approved with SWL cover</td>
<td>19¾  11⅞  5⅛  18</td>
<td>8.1</td>
</tr>
<tr>
<td></td>
<td>with enlarged padlock hole</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13 Jaw</td>
<td>CT113-L  BC Hydro approved with SWL cover</td>
<td>19¾  11⅞  5⅛  19</td>
<td>8.6</td>
</tr>
<tr>
<td></td>
<td>with enlarged padlock hole</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Diagrams
# CT-SWL Series

20 A 600 V; transformer rated with test switch

## Product specifications
- Conductor range: 14–10 AWG
- Tunnel type connectors for both load and line sides
- For underground service only
- Lower test switch compartment cover securely held by upper cover and a lockout device with an enlarged pad hole (0.375 in. dia.)
- Test switch included as part of these models
- Units are prewired from base to test switch
- Furnished with tamper-resistant device for meter ring
- Weatherproof Type 3R enclosure

<table>
<thead>
<tr>
<th>Cat. no.</th>
<th>Description</th>
<th>Dimensions (in.)</th>
<th>Weight each</th>
</tr>
</thead>
<tbody>
<tr>
<td>CT104-SWL</td>
<td>Factory prewired unit with lockout device on bottom door</td>
<td>19\⅜ 11\⅜ 5⅛</td>
<td>18 8.2</td>
</tr>
<tr>
<td>CT104-SWLNL</td>
<td>Factory prewired unit with lockout device on bottom door (Enmax approved) 5th jaw in 6 o’clock position</td>
<td>18 8⅛ 4⅛</td>
<td>11 5.4</td>
</tr>
<tr>
<td>CT104-5SWLHQ</td>
<td>Hydro-Québec approved 20 A current transformer meter socket</td>
<td>19⅜ 11⅜ 5⅛</td>
<td>21 9.5</td>
</tr>
<tr>
<td>CT105-SWLNMH</td>
<td>Manitoba Hydro approved 20 A current transformer meter socket</td>
<td>19⅜ 11⅜ 5⅛</td>
<td>21 9.5</td>
</tr>
<tr>
<td>CT106-SWL</td>
<td>Factory prewired unit with lockout device on bottom door</td>
<td>19⅜ 11⅜ 5⅛</td>
<td>21 9.5</td>
</tr>
<tr>
<td>CT106-SWLNL</td>
<td>Newfoundland approved 20 A current transformer meter socket</td>
<td>19⅜ 11⅜ 5⅛</td>
<td>21 9.5</td>
</tr>
<tr>
<td>CT108-SL</td>
<td>Epcor approved 20A current transformer meter socket</td>
<td>19⅜ 11⅜ 5⅛</td>
<td>21 9.5</td>
</tr>
<tr>
<td>CT113-SWL</td>
<td>Factory prewired unit with lockout device on bottom door</td>
<td>19⅜ 11⅜ 5⅛</td>
<td>21 9.5</td>
</tr>
<tr>
<td>CT113-SWLNL</td>
<td>Newfoundland approved 20 A current transformer meter socket</td>
<td>19⅜ 11⅜ 5⅛</td>
<td>21 9.5</td>
</tr>
</tbody>
</table>

## Diagrams