Application
- Single meter position
- Designed for watt hour meters that meet ANSI C12.10
- Overhead or underground feed
- Surface mount

Construction
- Ringless cover
- Type 3R construction
- 16 Ga. galvanneal/galvanized steel

Standards
- UL 414 listed
- Complies with ANSI C12.7

Finish
- ANSI 61 gray painted finish

Accessories
- Replacement sockets
- AW hub assemblies
- Test switch bypass horn kit
- Lug kits
- Closing plates
- Touch-up paint

Current Transformer Metering
20 Amp, CT Meter Socket - 600 VAC

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.
Current Transformer Metering

20 Amp, CT Meter Socket - 600 VAC

Knockout Layouts

Knockouts - Conduit Sizes

1W = ¼" dia.
1Z = ⅞" dia. (Barrel Lock KO)
2A = ⅜" - ⅝" dia.
5E = 1⅛" - 1⅛" - 1" - ¾" - ⅜"
HAW = AW Hub Opening (Small)

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.
Current Transformer Metering

Type 3R Current Transformer Cabinets With Mounting Base - 600 VAC

Application
- Designed to house current transformers (CT)
- Used as wiring, junction, and pull cabinet
- Protects against falling rain, sleet, and external ice formation
- Surface mount

Construction
- Type 3R construction
- 12 Ga. galvanneal/galvanized steel
- CT mounting bases installed

Standards
- UL 414 listed
- Complies with ANSI C12.11
- NEMA Type 3R

Finish
- ANSI 61 gray painted finish

Accessories
- CT mounting base
- Lug kits
- Touch-up paint

![363612DDHRTCT1N shown open & closed](image)

<table>
<thead>
<tr>
<th>Part/UPC Number</th>
<th>Catalog Number</th>
<th>Service Type</th>
<th># CT Provisions</th>
<th>Phase Conductor Lug Ranges Line &amp; Load</th>
<th>Ground Prov. (Qty)</th>
<th>Overall Dimensions</th>
<th>Knockout Layout</th>
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</thead>
<tbody>
<tr>
<td>7820512909</td>
<td>363612DDHRTCT1N</td>
<td>3Ø/4W</td>
<td>3</td>
<td>(3) 4 AWG-600 KCMIL or (6) 1/0 AWG-250KCMIL</td>
<td>(1) #4-1/0 AWG</td>
<td>36&quot; 36&quot; 12&quot;</td>
<td>NA</td>
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<td>484814DDHRTCT1N</td>
<td>3Ø/4W</td>
<td>3</td>
<td>(3) 4 AWG-600 KCMIL or (6) 1/0 AWG-250KCMIL</td>
<td>(1) #4-1/0 AWG</td>
<td>48&quot; 48&quot; 14&quot;</td>
<td>NA</td>
</tr>
</tbody>
</table>

800 amps max./50 KAC

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.