As with our entire cabinet line, custom configurations available upon request. Contact your local rep.

CMC recommends the use of CHL copper, NEMA spaced compression lugs and SBAXX-HD bolt assemblies for your best connection option.

NEW

- CMC’s new line of aluminum enclosures is lightweight, low maintenance and has excellent corrosion resistance.
- Cabinets provide ample working space, allowing for easier termination with a removable swinging door.
- All-welded construction: welds and seams are ground smooth.
- Cabinets are manufactured to meet or exceed ANSI C57-12.28 for wall-mount equipment enclosure integrity.
- Three-point positive latch mechanism (secured with a captive and recessed pentacle bolt), and shielded padlock shackle.
- Finish meets or exceeds proposed EEI paint specification.
- Pad Mount finish is Munsell Green.
- Cabinets are made to order with custom configurations for amperage etc.
- All mounting hardware is 18-8 stainless steel.
- Solid CDA110, NEMA spaced copper bus
- CU Only
- Designed for easy connection to copper NEMA spaced compression terminations.

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>W</th>
<th>D</th>
<th>H</th>
<th>No of Cond. Per Phase</th>
<th>Copper UL Listed AMP Rating</th>
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<td>36</td>
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</table>
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- All-welded construction: welds and seams are ground smooth.
- Cabinets are manufactured to meet or exceed ANSI C57-12.28 for wall-mount equipment enclosure integrity.
- Three-point positive latch mechanism (secured with a captive and recessed pentahed bolt) and shielded padlock shackle.
- Finish meets or exceeds proposed EEI paint specification.
- Wall Mount finish is ANSI Gray.
- Cabinets are made to order with custom configurations for amperage etc.
- All mounting hardware is 18-8 stainless steel.
- Solid CDA110, NEMA spaced copper bus
- CU Only
- Designed for easy connection to copper NEMA spaced compression terminations.