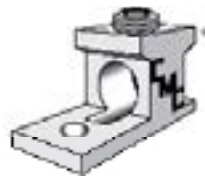


PRODUCT BULLETIN



**CONNECTOR
MANUFACTURING
COMPANY**



Aluminum Termination Enclosure Pad Mount



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.

Catalog Number	W	D	H	No of Cond. Per Phase	Copper UL Listed AMP Rating
LPTE14-50-CU	36	30	40	14	2000

TYPE LPTE14-50-CU

- 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 penta-head 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.

PRODUCT BULLETIN



**CONNECTOR
MANUFACTURING
COMPANY**



Aluminum Termination Enclosure **Wall Mount**

TYPE **LWTE12-50-CU**



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.

Catalog Number	W	D	H	No of Cond. Per Phase	Copper UL Listed AMP Rating
LWTE12-50-CU	32	16	51	12	2000

- 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 penta-head 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.