

# Tap Box Enclosures

Versatile connections for multiple electrical circuits housed in a single enclosure.

A completely customizable solution to meet your specific tapping and terminating application needs.

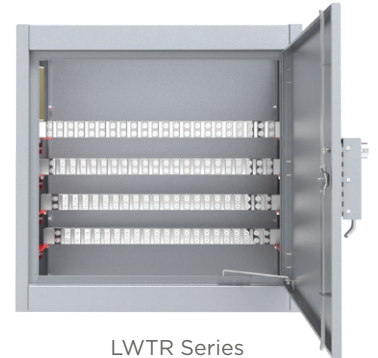
## Features

- Cabinets available in aluminum, mild steel, and stainless-steel
- Removable swinging doors with lift off hinges
- Range taking mechanical connections
- Wall or pad-mounted with 18-8 stainless-steel mounting hardware
- Available in single or three-phase options up to 6000A
- Knockout locations for both top and bottom feeds available

## Benefits

- Common configurations available to meet tight deadlines
- 6061-T6 aluminum alloy connectors enhance conductivity and strength
- Optional lay-in mechanical bars allow conductors to be laid directly into the wire port
- Separate pad lockable hasp provides added security
- Built for use in both overhead and underground services
- Powder coat polyester finish exceeds ANSI standard C57.12.28; standard cabinets are NEMA 3R

Cat. Number	Depth	Width	Height	Material
BMSTP6-350	6.5	16	60.75	16 GA Mild Steel
LWTR22-750GSS	18	44	44	12 GA 316 SS
LWTR30-750GSS	18	56	44	12 GA 316 SS
LWTE10-750GSS	14	20.75	38	12 GA 316 SS
LWTE24-350-ON	14	30	42	12 GA Mild Steel
LWTE30-350-ON	24	44	54	12 GA Mild Steel
LWTE6-350-ON	6.5	16	24.75	16GA Mild Steel



LWTR Series



BMSTP6-350

**CMC has the unique ability to combine decades of expertise in mechanical connectors and supply those connectors within our extensive line of cabinets.**