



BASE156030TP

by CMC

Catalog ID: BASE156030TP

Aluminum primary sectionalizing enclosures

- Provide a safe and convenient primary cable terminating, sectionalizing, tapping, and switching point for underground distribution systems
- Available in sizes for use on single and three phase
- Green powder coated finish exceeds ANSI standards and will blend in with the surroundings
- All units are designed to meet ANSI C57.12.28- 1988 for pad mounted equipment enclosure integrity
- When constructed of .090 aluminum as standard, .125 available upon request add suffix “-H”
- Single or three phase
- Stainless steel Penta-head bolt and stainless steel padlocking handle
- All 304 stainless steel hardware
- Ground lugs located on mounting plate and on the enclosure for concentric neutral
- Mounting plates are available to fit 2, 3, or 4 way multi-taps with parking stand
- Aluminum, steel or fiberglass burial sleeves available
- A wind stop is included on all top hinged units for operating safety

Product Details

General

Material	.125 Aluminum
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Dimensions

Cubic Capacity	27000 cu.in
Depth	15 in
Height	30 in
Width	60 in



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