



FEATURES ———

- Overlapping double-door with 3-point latch
- 316-Stainless steel lift-off hinges
- Stainless steel handle with padlock provisions
- Door stop
- 3/4" Treated Plywood Backplate
- Drip-shield top and seam-free sides and back
- Ground lug provided, #6-250MCM AWG, single conductor



UTILITY TRANSFORMER METERING CABINET

36x36x12 ENCLOSURE, 600VAC, TYPE 3R

APPLICATION

Lake Shore Electric's American Electric Power approved utility transformer metering enclosure offers Type 3R protection and includes a 3/4" treated plywood back plate for mounting utility-supplied current transformers.

Industry Standard:

UL 414 Listed; Type 3R File No. E240038



PRODUCT SPECIFICATION

Utility Co.	Installation	Electrical Specifications	Dimensions (H x W x D)	Lb	Lug Size
American Electric Power	Wall Mount	N/A	36 x 36 x 12	170	N/A

UTMC MODEL CODES

Model	Finish	Enclosure Material
UTMC-HD-363612-USN-3B-AEP-00*	Mill Finish	Aluminum
UTMC-HD-363612-USN-3C-AEP-00*	#4 Brushed Finish	304 Stainless Steel
UTMC-HD-363612-USN-3D-AEP-00*	#4 Brushed Finish	316 Stainless Steel
UTMC-HD-363612-USN-3E-AEP-00	Gray Polyester Powder Coat	A60 Galvanneal

^{*} Enclosure ventilator included per AEP Corrosive Environments requirements

LEG KITS

Model	Finish	Leg Kit Material
UTMC-LK-363612-3C	#4 Brushed Finish	304 Stainless Steel
UTMC-LK-363612-3D	#4 Brushed Finish	316 Stainless Steel
UTMC-LK-363612-3E	Gray Polyester Powder Coat	A60 Galvanneal

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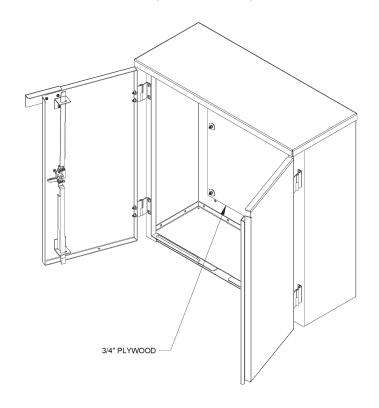


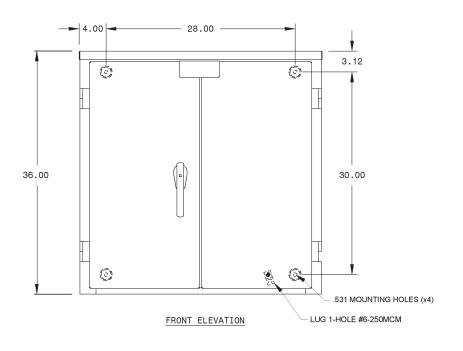


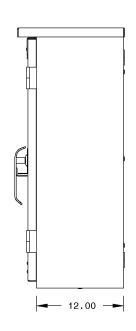




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