

PMCL

PRIMARY METERING CABINET WITH LIVE FRONT

Medium Voltage Metering Simplified

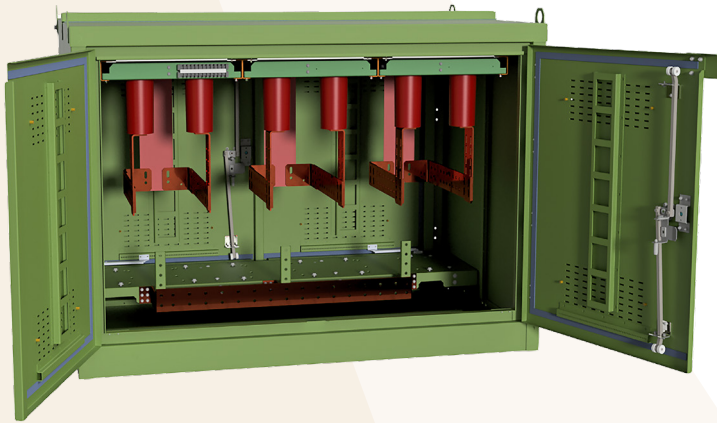
Lake Shore Electric's Primary Metering Cabinet with Live Front (PMCL) is a ready-to-install solution engineered for seamless integration with utility systems.

Available in 15kV and 25kV configurations, the PMCL features a lockable, pad-mount, outdoor-rated enclosure. Designed for flexibility, the instrument transformer compartment has provisions for mounting IEEE C12.11-type current transformers (CT's) and voltage transformers (VT's).



Standard Features

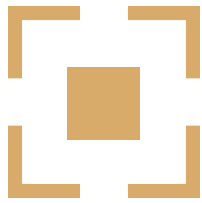
- Up to 25kV Class
- 200A, 600A, and 1200A Configurations
- Three Phase Configuration
- Bottom Cable Entry
- 12 Point Terminal Block
- Pentahead Bolt Integral to Padlock Hasp
- Stainless Steel Hardware
- CT & VT Mounting Provisions
- Galvanized Steel Pad Mounted Enclosure
- Munsell 7GY 3.29/1.5 "Pad Mount Green" Powder Coat Finish



Customized Solutions

- 304-Stainless Steel Pad Mount Enclosure
- Anti-Condensation Coating
- Meter Socket and Test Switch Installation
- Factory Supplied & Installed Transformers

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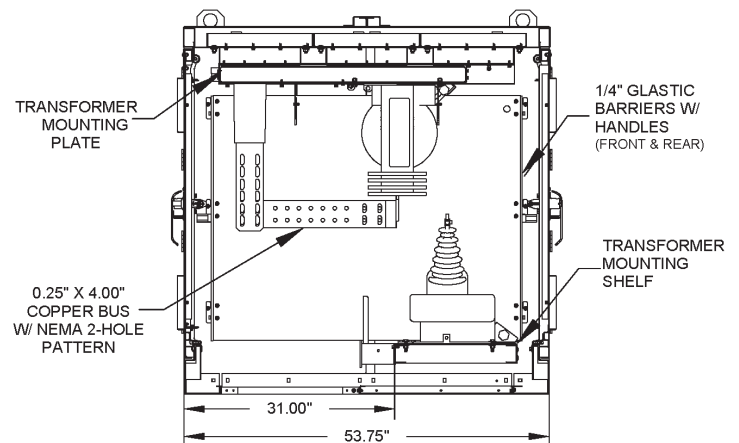
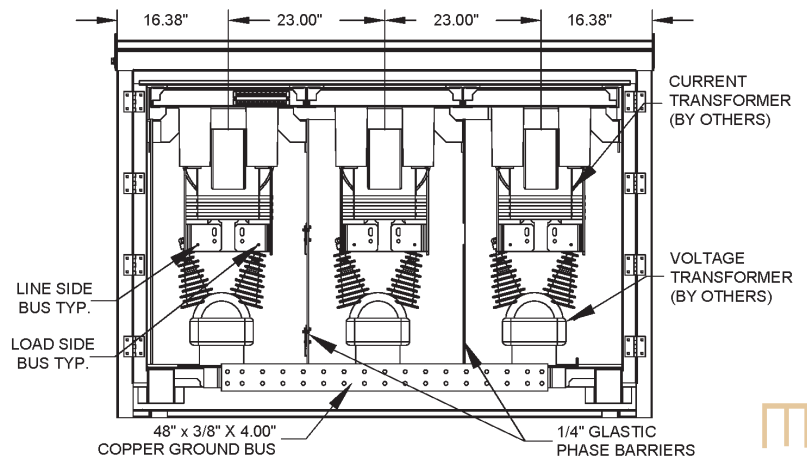
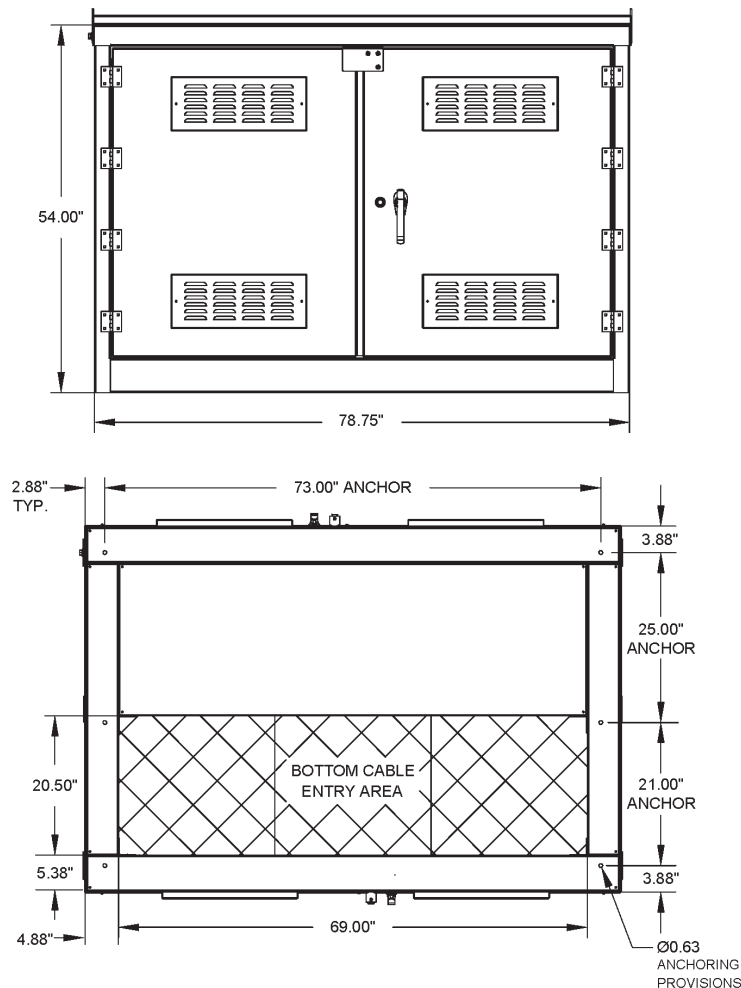


Primary Metering Cabinet with Live Front

Model Codes & Outline Drawings

The below table lists the standard PMCL model codes and specifications. Please contact the factory to add any of the Customized Solutions listed on page 1.

Catalog Number	Phase	Amperage	Voltage Class	Enclosure Material
PMCL-302-15-G	3	200	5/15kV	A60 Galvanneal
PMCL-302-15-H				304-Stainless Steel
PMCL-302-25-G	3	200	25kV	A60 Galvanneal
PMCL-302-25-H				304-Stainless Steel
PMCL-306-15-G	3	600	5/15kV	A60 Galvanneal
PMCL-306-15-H				304-Stainless Steel
PMCL-306-25-G	3	600	25kV	A60 Galvanneal
PMCL-306-25-H				304-Stainless Steel
PMCL-312-15-G	3	1200	5/15kV	A60 Galvanneal
PMCL-312-15-H				304-Stainless Steel
PMCL-312-25-G	3	1200	25kV	A60 Galvanneal
PMCL-312-25-H				304-Stainless Steel



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