



Distribute: Medium Voltage Switchgear

Description

Lake Shore Electric offers both Metal Enclosed Switchgear and Metal Clad Switchgear for applications ranging from 5-38kV and up to 5,000 amps.

Medium Voltage Metal Clad Switchgear

- Voltage Class: 5-38kV
- Ampacity: 600-5,000A
- Rear Access Required
- Indoor & Outdoor Rated
- Compartmentalized sections per IEEE/ANSI

Medium Voltage Metal Enclosed Switchgear

- Enclosure and Bus Fabrication Completed In House to Provide a True Custom Experience
- Rugged Construction 11ga Structure, 14ga Panels
- Voltage: 5kv-38kv
- Ampacity: 200A-3000A
- Rear Access Required
- Vacuum Breakers and Load Break Switches From Industry Leading Manufacturers
- Indoor or Outdoor Rated
- Aluminum, 304SS, 316SS, Available as Option
- Built in Accordance to IEEE/ANSI

Options

- Specialized Utility Metering Section
- Protection Relays and Meters From Leading Manufactures
- Optional Bus and Cable Bus Connections
- Surge Arresters
- Remote Racking
- Infrared Windows
- Remote Monitoring and Control
- Cubicle Lights: Load Shedding and Utility Paralleling Controls
- Primary Transformer Connection Coordination

Distribute



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