

OVERVIEW

Our Medium Voltage Switchgear solutions deliver reliable, safe, and efficient power distribution for mission-critical applications. Engineered for durability and performance, our MV Switchgear systems feature advanced vacuum circuit breaker technology, comprehensive protection schemes, and flexible configurations to meet the most demanding industrial and utility requirements. Medium-voltage switchgear for primary distribution, available metal-clad, metal-enclosed, or as MV switches, and built to IEEE C37 standards.



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SPECIFICATIONS

Voltage	5–38 kV
Types	Metal-clad, metal-enclosed, MV switches
Configuration	Close-coupled or cabled
Certifications	ANSI/IEEE C37

FEATURES

- Racking, thermal monitoring and accessories on request
- IEEE C37 standard
- Unit substation / transformer solutions on request

ADDITIONAL PRODUCTS

Switchboards · PDUs · RPPs · Switchgear · Switches · Docking Stations · Panelboards