



Volt-Lōk™ Medium Voltage Load Break Switch

BUILT TO OPERATE WITHOUT THE WAIT.

 **INTEGRATED**
CIRCUIT SOLUTIONS

All About Power.

ICSTX.COM

Volt-Lok™

Medium Voltage Load Break Switch

Introducing the **Volt-Lok™ MV Load Break Switch**, engineered to deliver dependable switching performance and built to outlast the rest. Designed for durability, safety, and rapid deployment, Volt-Lok switches provide a robust solution for medium voltage distribution applications across industrial, utility, and commercial facilities.

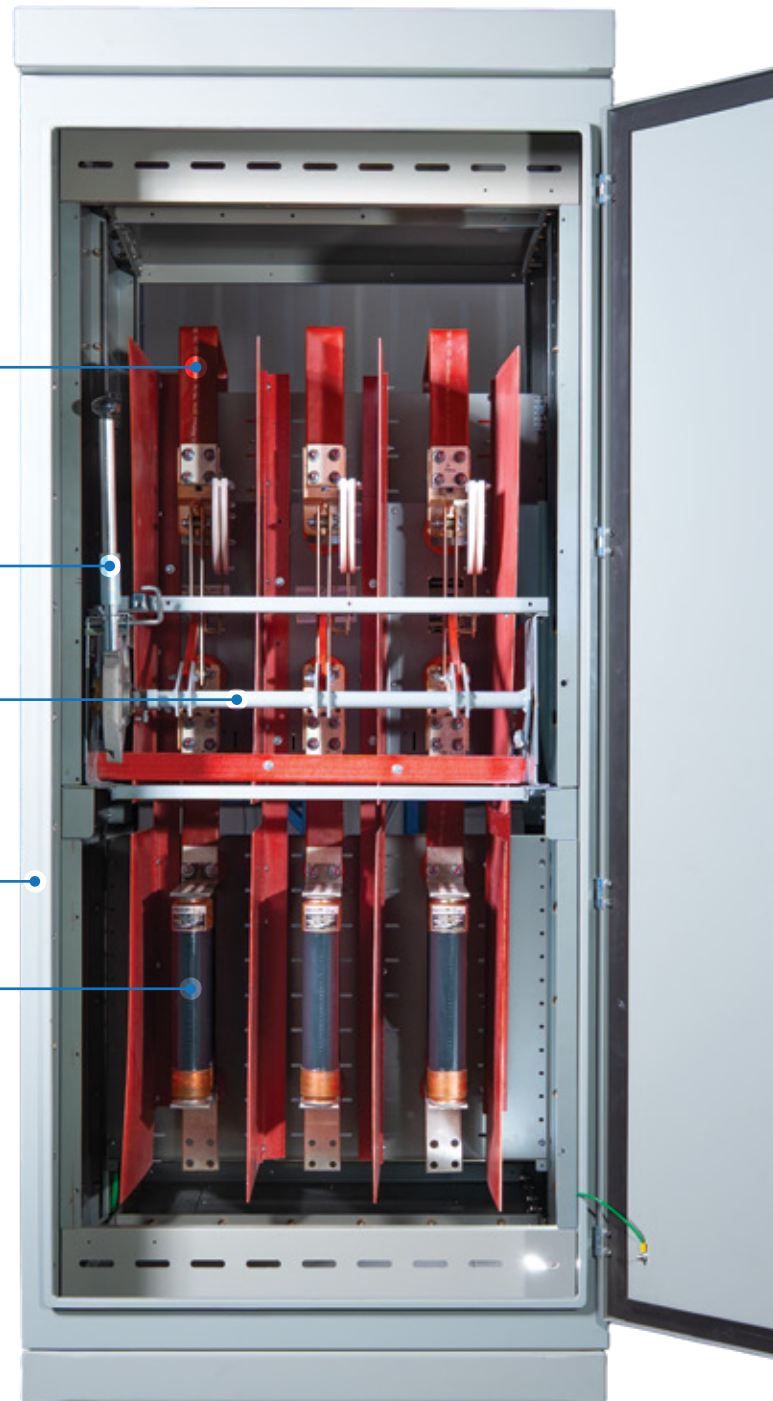
Engineered for Safety

Safety is a core part of the Volt-Lok design. Each switch is constructed to support safe operation, maintenance, and system reliability- prioritizing the protection of both jobsite personnel and connected equipment above all else.

- » Robust mechanical switching mechanism.
- » Reliable load break capability.
- » Carefully constructed insulated CU busbar per IEEE Standards.
- » Designed to support safe operator interaction and system isolation.
- » Built to perform in demanding industrial environments.

Proven Reliability

Volt-Lok switches are built using high-quality industry-proven switching technology, delivering the electrical performance of trusted manufacturers without compromise. The result is dependable operation, long service life, and reduced maintenance concerns.



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Built for Performance

Volt-Lok switches are available in configurations ranging from 5kV to 38kV, providing reliable load interrupting and switching performance for virtually any MV application.

Each unit is designed to meet demanding performance standards and deliver consistent operation even in the most critical environments.

- » Flexible Configuration
- » Volt-Lok offers versatile enclosure and configuration options to meet your specific needs.
- » Voltage Ratings: 5kV, 15kV, 27kV, or 38kV
- » Enclosure Options: NEMA 1, 3R, 4, or 4X
- » Seamless integration into existing MV distribution systems

Industry-Leading Availability

When your project timeline matters, Volt-Lok delivers. ICS provides the industry's best lead times for medium voltage switching equipment, helping keep projects on schedule and reducing downtime.

Your Partner in Power Distribution

ICS Volt-Lok combines engineering expertise, reliable components, and responsive manufacturing to deliver a medium voltage switching solution you can trust.



Designed to Meet Industry Standards

Our switches are engineered to align with major North American electrical and safety standards, ensuring compatibility with modern power distribution infrastructure.

- » ANSI / IEEE C37 Series – Standard requirements for AC high-voltage switches
- » IEEE C37.20.3 – Metal-enclosed interrupter switchgear
- » ANSI/IEEE C37.20.4 – Indoor AC Switches (including Load-Interrupter Switches)
- » ANSI/IEEE C37.57 – Test Procedures for Metal-Enclosed Interrupter Switchgear
- » ANSI/IEEE C37.58 – Rating Structure for Metal-Enclosed Interrupter Switchgear
- » NEMA ICS / NEMA Enclosure Standards