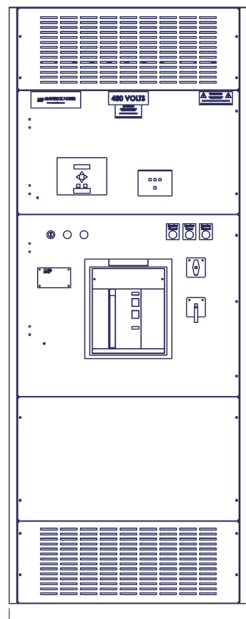


ReVision

LOW VOLTAGE
SWITCHBOARDS



maverickpwr.com

MP MAVERICK
POWER

ReVision



MP MAVERICK
POWER
LOW VOLTAGE
SWITCHBOARDS

Unmatched Speed

Fastest lead time in the industry thanks to our advanced embedded technology and plug-and-play design.

Innovative Embedded Technology

Our technology streamlines switchboard construction, eliminating traditional components and wiring. This significantly reduces the number of failure points, boosting overall switchboard reliability.

Plug and Play Design

Allows for quick installation of indicating lights, control switches, and other standard control components. Eliminate the need for extensive rewiring and save valuable time.

Flexible Adaptability

Standard wiring harnesses cater to most components, allowing for efficient last-minute modifications. Simply install a harness and adjust jumpers for the desired operation.

Reliable and Economical

Our low voltage switchboards are a trusted, cost-effective solution for all your distribution needs.

TRUST

MAVERICK POWER'S

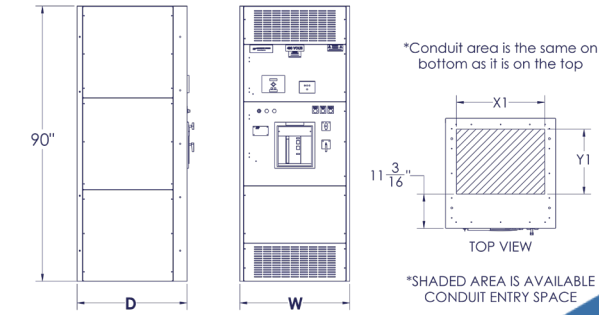
ReVision Low Voltage Switchboards

Efficient, reliable, and flexible power distribution tailored to your needs.

KEY BENEFITS/FEATURES

- ReVision Switchboards are designed, listed, and built to UL891 Standards
- 208-600VAC
- 400-5000A Continuous operation
- 65-200kAIC
- Front accessible load connections
- Fixed or With-drawable Breakers
- Main and Branch devices in single section configurations
- Standard ATO Configurations
- Standard MTM and MTTM Configurations
- Single Section ATO Configurations up to 2000A
- Embedded functionality provided by ABB Emax 2 & XT Circuit Breakers*
- Internal components designed with Plug and Play Configurations
- Standard designs for most common applications
- Front, rear, and side accessible
- Bottom or top entry
- NEMA 1 or NEMA 3R

*Embedded ATO Control, Embedded Metering (up to Class 1 accuracy), Embedded Sequencing, Embedded load shedding, Embedded Synchrocheck, Embedded Custom Logic, Peer to Peer breaker communications, Embedded IO & Control



AMPS 3 PHASE/ 4 WIRE	AMPS 3 PHASE/ 3 WIRE	W	D	X1	Y1	Total Area (Sq. Inch)
N/A	UP TO 2000A	32	36	24.86	21.18	526.53
UP TO 2000A	UP TO 2000A	32	48	24.86	33.18	824.85
UP TO 2500A	UP TO 3000A	36	36	28.86	21.18	611.25
UP TO 2500A	UP TO 3000A	36	48	28.86	33.18	957.57
UP TO 3000A	UP TO 5000A	38	36	30.86	21.18	653.61
UP TO 3000A	UP TO 5000A	38	48	30.86	33.18	1023.93
UP TO 4000A	UP TO 5000A	42	36	34.86	21.18	738.33
UP TO 4000A	UP TO 5000A	42	48	34.86	33.18	1156.65
UP TO 5000A	UP TO 5000A	48	36	40.86	21.18	865.41
UP TO 5000A	UP TO 5000A	48	48	40.86	31.18	1274.01

(All dimension are in inches)

Buss Bar is designed to be able to include feeder sections if needed.