

MX, MD, LK and MNS switchgear

Increase the availability and extend the lifetime of your switchgear



Our support team can do it

- Cubicle additions
- Modernizations
- Renovations and repairs
- Construction changes
- Transfers
- Special switchgears
- Spare parts
- Motor starters
- LV circuit breaker retrofits
 - UNELEC and Strömberg OTNB circuit breakers can be replaced depending on the application with a new circuit breaker or fuse switch

Benefits

- Compatibility without modification of a switchgear
- Minimized space requirements
- Increased protection and safety
- Guaranteed spare part and technical support when using genuine, factory certified products
- Easy assembly
- Easy maintenance
- Uniform appearance





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Switchgear type	U_n/V	I_n/A Main busbars Vertical busbars	I_{th}/kA I_{dyn}/kA	IP
MXA	380, 500, 660 V; 50 Hz	1000...3150 A 315...1800 A	20...50 kA, 1 s 40...105 kA	IP20, IP44
MXB	380, 500, 660 V; 50 Hz	1000...3150 A 630...1600 A	40...50 kA, 1 s 105 kA	IP20, IP44
MD_	380, 500, 660 V; 50 Hz	800...4000 A 400...2000 A	31.5...80 kA, 1 s 67...176 kA	IP20, IP34, IP54
LK	380...660 V; 50 Hz	600...3150 A (4000 A) 630...1600 A	12.5...50 kA, 1 s 25...105 kA	IP20, IP21, IP32, IP44

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