5/15 kV Class—Type VCP-W



Non-arc resistant

Product offering

- Rated maximum voltage: 4.76 to 15 kV
- Rated voltage withstand (BIL): 4.76 kV Class—60 kV peak 15 kV Class—95 kV peak
- Rated continuous current: 1200A to 3000A, 4000A fan cooled
- Circuit breaker interrupting ratings up to 63 kA rms symmetrical

Standards

- IEEE® C37.20.2
- NEMA® SG-5
- CSA® C22.2 No. 31-M89
- EEMAC G8-3.2
- ANSI IEEE C37.04, C37.06, C37.09
- Seismic compliance: UBC® Zone 4 and CBC Title 24
- Third-party approval/recognition: UL® and CSA

Product applications

Indoor and outdoor installations used for:

- Control and distribution of medium voltage circuits
- Main-main automatic transfer
- Main-tie-main automatic transfer
- · Main service disconnect
- Switching and protection of transformers, motors, generators, feeder circuits and capacitor banks

Industry applications

- Industrial
- Institutional
- Utility
- Construction
- Petrochemical
- · Pulp and paper





Arc resistant

Product offering

- Rated maximum voltage: 4.76 to 15 kV
- Rated voltage withstand (BIL): 4.76 kV Class—60 kV peak
 15 kV Class—95 kV peak
- Rated continuous current: 1200A to 4000A
- Circuit breaker interrupting ratings up to 63 kA rms symmetrical
- Enclosure internal arcing short-circuit ratings up to 63 kA rms symmetrical for 0.5 seconds
- See PA02200002E for more information

Standards

- IEEE C37.20.2, C37.20.7
- NEMA SG-5
- CSA C22.2 No. 31-M89
- EEMAC G8-3.2
- ANSI IEEE C37.04, C37.06, C37.09
- Seismic compliance: UBC Zone 4 and CBC Title 24
- CSA third-party approval/recognition

Product applications

Indoor and outdoor installations used for:

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Industry applications

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1111 Superior Ave. Cleveland, OH 44114 United States 877-ETN-CARE (877-386-2273) Eaton.com



