

CAPAROC parts for hazardous locations

| Class I, Division 2 rated parts (CID2) | | | | | | |
|--|--------------------------|--|---------------|----------------|--------------------|-------------|
| Part number | Part type | Description | Approvals | | | |
| 1-channel circuit breakers | | | UL 508 | UL 2367 | NEC Class 2 | CID2 |
| 1115415 | CAPAROC E1 12-24DC/1-4A | 1-channel electronic circuit breaker module, adjustable nominal current from 1 A to 4 A, NEC Class 2 | X | X | X | X |
| 1115649 | CAPAROC E1 12-24DC/1-10A | 1-channel electronic circuit breaker module, adjustable nominal current from 1 A to 10 A | X | X | | X |
| 1157288 | CAPAROC E1 12-24DC/1A | 1-channel electronic circuit breaker module, with fixed nominal current of 1 A, NEC Class 2 | X | X | X | X |
| 1157290 | CAPAROC E1 12-24DC/2A | 1-channel electronic circuit breaker module, with fixed nominal current of 2 A, NEC Class 2 | X | X | X | X |
| 1157285 | CAPAROC E1 12-24DC/4A | 1-channel electronic circuit breaker module, with fixed nominal current of 4 A, NEC Class 2 | X | X | X | X |
| 1157286 | CAPAROC E1 12-24DC/6A | 1-channel electronic circuit breaker module, with fixed nominal current of 6 A | X | X | | X |
| 1157279 | CAPAROC E1 12-24DC/8A | 1-channel electronic circuit breaker module, with fixed nominal current of 8 A | X | X | | X |
| 1157284 | CAPAROC E1 12-24DC/10A | 1-channel electronic circuit breaker module, with fixed nominal current of 10 A | X | X | | X |
| 2-channel circuit breakers | | | UL 508 | UL 2367 | NEC Class 2 | CID2 |
| 1115655 | CAPAROC E2 12-24DC/1-4A | 2-channel electronic circuit breaker module, adjustable nominal current from 1 A to 4 A, NEC Class 2 | X | X | X | X |
| 1110984 | CAPAROC E2 12-24DC/2-10A | 2-channel electronic circuit breaker module, adjustable nominal current from 2 A to 10 A | X | X | | X |
| Current Rails | | | UL 508 | UL 2367 | NEC Class 2 | CID2 |
| 1110989 | CAPAROC CR 20 | 20 position current rail, for installation on a DIN rail | X | | | X |
| 1115672 | CAPAROC CR 8 | 8 position current rail, for installation on a DIN rail | X | | | X |
| 1115674 | CAPAROC CR EXT20 | Extension 20 position current rail, for installation on a DIN rail | X | | | X |
| 1110990 | CAPAROC CR EXT8 | Extension 8 position current rail, for installation on a DIN rail | X | | | X |
| 1110991 | CAPAROC CR EXT4 | Extension 4 position current rail, for installation on a DIN rail | X | | | X |
| Power Modules | | | UL 508 | UL 2367 | NEC Class 2 | CID2 |
| 1115661 | CAPAROC PM S-R | Status-reset Power module with status output and reset input | X | | | X |
| 1110986 | CAPAROC PM PN | PROFINET Power module with PROFINET interface | X | | | X |
| Distribution Module | | | UL 508 | UL 2367 | NEC Class 2 | CID2 |
| 1110987 | CAPAROC PD 0V | 0V Distribution module | X | | | X |

| Triple rated parts: CID2, ATEX and IECex | | | | | | | | |
|--|-----------------------------|--|---------------|----------------|--------------------|-------------|-------------|--------------|
| Part number | Part type | Description | Approvals | | | | | |
| 2-channel circuit breakers | | | UL 508 | UL 2367 | NEC Class 2 | CID2 | ATEX | IECex |
| 1344361 | CAPAROC E2 12-24DC/1-4A EX | 2-channel electronic circuit breaker module, adjustable nominal current from 1A to 4A, for 12 VDC to 24 VDC applications. Triple rated for hazardous locations: CID2, ATEX, IECex | X | X | X | X | X | X |
| 1344364 | CAPAROC E2 12-24DC/2-10A EX | 2-channel electronic circuit breaker module, adjustable nominal current from 1A to 10A, for 12 VDC to 24 VDC applications. Triple rated for hazardous locations: CID2, ATEX, IECex | X | X | | X | X | X |
| Power Module | | | UL 508 | UL 2367 | NEC Class 2 | CID2 | ATEX | IECex |
| 1344363 | CAPAROC PM S-R EX | Status-reset Power module with status output and reset input, for 12 VDC to 24VDC applications. Triple rated for hazardous location: CID2, ATEX, IECex | X | | | X | X | X |