

Globally rated UL and IEC circuit breakers



FAZ-NA UL 489 breakers

- 277/480 Vac rated
- Up to 14 kAIC (select amperages) at 277/480 Vac
- Fulfills both UL® 489 and UL 1077
- DIN rail mounted
- Up to 63 A
- Single-, two-, three- and four-pole breakers
- B, C and D curves
- IEC 60947-2



FAZ-NA-DC breakers

- Single- and two-pole breakers
- 10 kAIC at 125 and 250 Vdc
- 125 Vdc per pole
- DIN rail mounted
- Up to 40 A
- C curve



FAZ-NA-L UL 489 breakers

- 240 Vac rated
- Up to 14 kAIC (select amperages) at 240 Vac
- Single-, two-, three- and four-pole breakers
- Up to 63 A
- B, C and D curves
- IEC 60947-2



FAZ UL 1077 breakers

- Single-pole, single-pole + neutral, two-, three-, four-pole and three-pole + neutral breakers
- Up to 10 kAIC at 277/480 V
- Fulfills UL 1077
- DIN rail mounted
- B, C, D, K, S and Z curves
- IEC 60947-2



FRCmM-NA RCCB

- UL 1053 ground fault
- Two- and four-pole residual current circuit breaker
- 30 and 300 mA ground fault detection
- 120/208Y and 480/277 V options

FAZ family accessories

- Shunt trip
- Auxiliary contacts
- Bus bars
- Lock-off devices
- Undervoltage trip



UL circuit breakers



QC breakers

- Single-, two-, three- and four-pole breakers
- Up to 65 kAIC at 120/240 V
- HACR rated
- 1-inch breaker



QCR breakers

- Single-, two- and three-pole breakers
- Up to 22 kAIC at 120/240 V
- DIN rail mounted
- HACR rated
- ½-inch breaker



QCF breakers

- Single-, two- and three-pole breakers
- Up to 22 kAIC at 120/240 V
- Front panel mount
- HACR rated
- ½-inch breaker



QCD breakers

- Single-, two- and three-pole breakers
- 10 kAIC at 240 V
- HACR rated
- DIN rail mounted
- 1-inch breaker



QC ground fault breakers

- Single- and two-pole breakers
- Up to 22 kAIC at 120/240 V
- UL 943 ground fault
- 5 mA and 30 mA ground fault protection
- 1-inch breaker



QC family accessories

- Mounting plates
- DIN rail adapters
- Lock-off devices
- Specialty lugs

For more information, please visit
www.eaton.com/faz, www.eaton.com/faz-na



Powering Business Worldwide

For pricing and availability,
please contact your local sales engineer.

IEC-only circuit breakers



FRCdM digital RCCB

- Four-pole residual current circuit breaker
- System monitoring to prevent unwanted trips
- 30 mA and 300 mA protection available
- DIN rail mounted



FAZT breakers

- Single-pole, single-pole + neutral, two-, three-, four-pole and three-pole + neutral breakers
- Up to 25 kAIC at 240/415 V
- DIN rail mounted
- B, C and D curves
- Up to 40 A



FRBdM digital RCBO

- Single-pole + neutral and two-pole residual current circuit breaker with overload
- LED status lights
- 10 kAIC at 240 V
- DIN rail mounted
- 10, 30 and 100 mA protection available
- Up to 25 A



AZ breakers

- Single-pole, single-pole + neutral, two-, three-, four-pole and three-pole + neutral breakers
- Up to 25 kAIC at 240/415 V
- DIN rail mounted
- C and D curves
- Up to 125 A



xEffect industrial RCCB

- Two- and four-pole residual current circuit breaker
- 30, 100, 300 and 500 mA protection available
- DIN rail mounted
- Types AC, A, G, G/A, S, S/A, U and R available



Accessories

- Shunt trip
- Auxiliary contacts
- Bus bars
- Lock-off devices
- Motor operators



RCBO devices

- Single-pole + neutral and three-pole + neutral residual current circuit breaker with overload
- 10, 30, 100 and 300 mA protection available
- DIN rail mounted
- 10 kAIC at 240 and 240/415 V
- Up to 40 A

For more information, please visit
www.eaton.com/faz, www.eaton.com/faz-na
and www.eaton.com/mcb

For pricing and availability,
please contact your local sales engineer.

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