



## EATON

Powering Business Worldwide

## UL489-DIN Rail Miniature Circuit Breakers Optimum and Efficient Protection

Optimum product quality, tested reliability and safety stand for the best protection of personnel, installations and plant. Eaton's FAZ-NA and FAZ-NA-L DIN rail mountable circuit breakers are designed for use in branch service applications.

### Features

- Complete range of UL 489 Listed DIN rail mounted miniature circuit breakers, up to 40 A current rating
- Rated for 10 kAIC at 277/480 Vac (FAZ-NA) and at 240 Vac (FAZ-NA-L)—select amperages available up to 14 kAIC
- Current-limiting design provides fast short-circuit interruption, reducing the let-through energy that can damage the circuit
- Suitable for branch circuit device protection
- Thermal-magnetic overcurrent protection
  - Three levels of short-circuit protection, categorized by B, C and D curves
- Trip-free design—breaker can not be defeated by holding the handle in the ON position
- Captive screws cannot be lost
- SWD (switching duty)—suitable for switching fluorescent lighting loads ( $I_n \leq 20$  A)

- Fulfill UL 489, CSAT C22.2 No. 5 and also IEC 60947-2 standard
- For use in applications for which UL 1077 or CSA C22.2 No. 235 are also allowed
- Field-installable shunt trip and auxiliary switch subsequent mounting
- Separate versions for ringtongue connection (Type FAZ-RT or FAZ-RT-L); terminal screws can be removed (on both sides)
- Module width of only 17.7 mm (per pole)
- Contact position indicator (red/green)
- Easy installation on DIN rail
- Possibility for sealing the toggle in ON or OFF position
- Complements UL 1077 offering



Contact your Pepco Sales Rep for more information about this product.