

## DIN rail circuit breaker

This is a compact circuit breaker DIN rail device designed to interrupt an electric current under overload conditions. Use this module as part of the power setup in your traffic cabinet to protect your traffic monitoring devices.



- Trip-free breaker can be easily reset after a current interruption by pushing the reset button
- Mounts on DIN rail
- Features hot-swappable circuit breaker fuse
- Circuitry is located in removable head, so if the module stops working, only the head needs to be replaced
- Module has life expectancy of 3000 cycles @ 0.5 A
- Integrated ON/OFF switching function enables you to switch the circuit breaker back on immediately after triggering
- Protection type according to IEC 529/EN 60 529: IP 20
- Rated surge voltage of 2.5 kV
- Interrupting capacity of 2000 A
- Available in three models
  - 0.5 A
  - 2 A
  - 10 A

