



KLIXON[®] | EXT 200 Series

Miniature Circuit Breakers

FEATURES

- SAE Type 2 (non-cycling) device
- Multiple bimetallic resistivities available
- Multiple terminal configurations available
- Metal encased

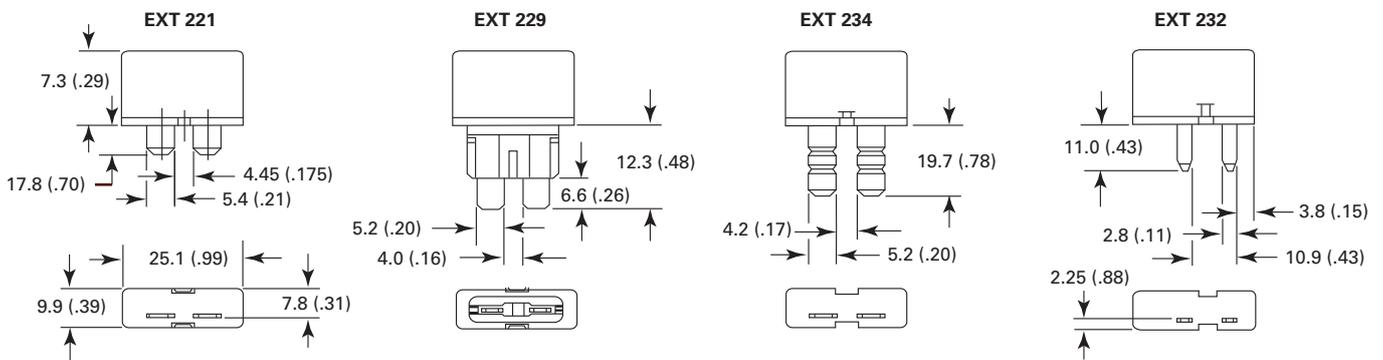
DESCRIPTION

The EXT 200 Series of mini remote reset circuit breakers are commonly designed for 12 Volt DC wiring harness protection. The device is ideal for the protection of circuits that may experience momentary overloads and is often chosen as an alternative to fuses, where nuisance replacement can be an inconvenience. The EXT 200 can be mounted in the fuse block or elsewhere within the wiring harness. This bimetallic device is sensitive to both over-current and over-temperature fault conditions.

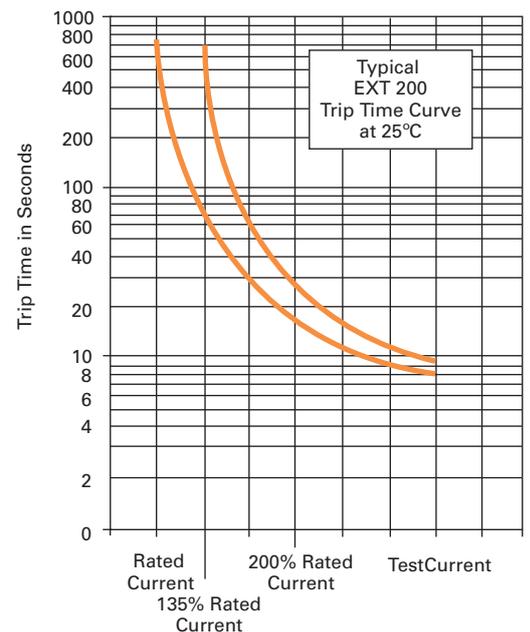
SPECIFICATIONS

- Nominal Operating Voltage: 12 Volts DC
- Typical Voltage Drop at Operating Current: 200 mV max
- Current Rating: 5 to 35 amps @ 25°C (in 5 amp increments)
- Typical Ambient Temperature Range: -40°C to 85°C

DIMENSIONS, mm (inches)



CURVES



These curves are to be used only as a guide in selecting a protector for a particular application. Factors such as distance from the heat source and the method of mounting should be considered in selecting a protector. Final trip times are dependent upon terminal configuration and mounting in the application.