

Series 17

Recessed push to trip button



User Benefits

Series 17 High Amp circuit breaker is now available with a recessed manual trip button for the protection of critical vehicle applications in tight spaces and where access needs to be restricted to maintenance or service personnel.

The NEW recessed button has been designed to meet the increasing demands of small spaces within vehicle compartments. This new recessed button allows the manufacturer to locate the circuit breaker in an unprotected location and be confident the circuit breaker will not be inadvertently tripped by unauthorized personnel or when bumped by another object.

- ◆ No button guard required
- ◆ Available on all push to trip configurations
- ◆ For use in critical vehicle applications
- ◆ Alternative replacement for high amp fuses - no more replacing fuses
- ◆ Alternative for circuit breakers used in parallel
 - Reduce footprint size
 - Reduce nuisance trips and potential unbalanced loads
- ◆ Shorter lead times and manufactured in the USA



EXPANDED PRODUCT OFFERING

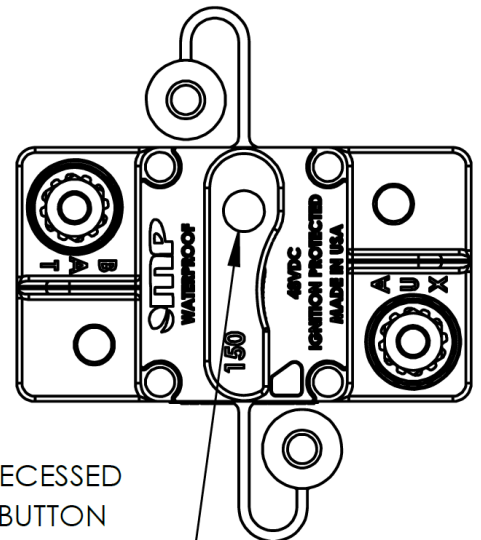
Additional Series 17 Products 25 to 300 Amp
See MP Series 17 Data Sheet

Product Features

- ◆ High Amperage 25 to 200 Amp
- ◆ Type III Vehicle Protection
- ◆ Up to 150A / 48VDC & up to 200A / 30VDC
- ◆ Dust & Waterproof IP67
- ◆ Ignition Protected
- ◆ SAE & ABYC Compliant
- ◆ Trip Free operation
- ◆ Available with 1/4" & 3/8" Stainless Steel Terminal Studs & Sems Nuts in standard and side by side configurations

Applications

- | | | |
|-------------------|-------------|------------------------------|
| ◆ A/C Systems | ◆ Inverters | ◆ Mobility Lifts |
| ◆ Air Compressors | ◆ Liftgates | ◆ DC Audio Systems |
| ◆ Alternators | ◆ Lighting | ◆ Emergency Vehicle Harness |
| ◆ Batteries | ◆ Winches | ◆ Hydraulic Pump Power Feeds |
| ◆ Converters | ◆ Wiring | ◆ Power Distribution control |



BUTTON RECESSED
BENEATH BUTTON
GUARD

Superior Circuit Protection. COUNT ON IT.

