

# MIDI 498 SERIES

## 58V BOLT-DOWN HIGH-CURRENT FUSE HOLDER



04980900S



04980903ZXT

### Description

Thanks to interlocking pins on its sides, the MIDI® 498 Series 58V Bolt-Down High-Current Fuse Holder can be used as a single automotive fuse holder or combined with additional fuse holders to create a multi-fuse block. Compatible with MIDI® bolt-down fuses up to 200 amps, the high-amp fuse holder comes with a protective thermoplastic cover that can be tethered to the base.

The MIDI® 498 Series fuse holder is offered in a wide variety of configurations. Base style options include one with mounting tabs and one without. Plus, the protective thermoplastic cover is available with openings in different locations to accommodate cables from different directions (openings vary by part number).

### Web Resources

Download 2D print, installation guide and technical resources at: [littelfuse.com/498](http://littelfuse.com/498)

### Ordering Information

| PART NUMBER | DESCRIPTION  | FUSE TYPE | MOUNTING METHOD           | MAX CURRENT RATING | MAX VOLTAGE RATING |
|-------------|--|-----------|---------------------------|--------------------|--------------------|
| 04980917ZXT | 58V Bolt-Down High-Current Fuse Holder with In-Board Mounting Base, A & E Cover, No Hardware                           | MIDI FUSE | BOLT DOWN, M3 HOLES       | 200A               | 58VDC              |
| 04980923ZXT | 58V Bolt-Down High-Current Fuse Holder with Out-Board Mounting Base, A & D Cover, No Hardware                          | MIDI FUSE | PLASTIC TAB WITH M6 HOLES | 200A               | 58VDC              |
| 04980900S   | 58V Bolt-Down High-Current Fuse Holder with In-Board Mounting Base   | MIDI FUSE | BOLT DOWN, M3 HOLES       | 200A               | 58VDC              |
| 04980900ZXT | 58V Bolt-Down High-Current Fuse Holder with In-Board Mounting Base, Washers, Hex Nuts, and A & D Cover                 | MIDI FUSE | BOLT DOWN, M3 HOLES       | 200A               | 58VDC              |
| 04980902ZXT | 58V Bolt-Down High-Current Fuse Holder with In-Board Mounting Base, Hex Nuts, and A & D Cover                          | MIDI FUSE | BOLT DOWN, M3 HOLES       | 200A               | 58VDC              |
| 04980903-BP | 58V Bolt-Down High-Current Fuse Holder with Out-Board Mounting Base, Washers, Hex Nuts, and A & D Cover - Blister Pack | MIDI FUSE | PLASTIC TAB WITH M6 HOLES | 200A               | 58VDC              |
| 04980903ZXT | 58V Bolt-Down High-Current Fuse Holder with Out-Board Mounting Base, Washers, Hex Nuts, and A & D Cover                | MIDI FUSE | PLASTIC TAB WITH M6 HOLES | 200A               | 58VDC              |
| 0498900.TXN | 58V Bolt-Down High-Current Fuse Holder with Out-Board Mounting Base, A & D Cover, No Hardware                          | MIDI FUSE | BOLT DOWN, M3 HOLES       | 200A               | 58VDC              |

Fuses Sold Separately

### Specifications

|                                   |  |
|-----------------------------------|--|
| <b>Current Rating Continuous:</b> | 150A   |
| <b>Current Rating Max:</b>        | 200A   |
| <b>Fuse Type:</b>                 | MIDI Fuse  |
| <b>Ignition Protection:</b>       | UL94   |
| <b>Ignition-Proof:</b>            | HB   |
| <b>Mounting Method:</b>           | Bolt Down, M3 Holes<br>Plastic Tab With M6 Holes |
| <b>Max Voltage Rating:</b>        | 58VDC  |

### Applications

- High-Current Circuit Protection

### Features and Benefits

- Compatible with MIDI® bolt-down fuses rated up to 200 amps (fuse sold separately)
- Glass-filled thermoplastic body withstands harsh underhood conditions
- M5 threaded studs and washers for simple fuse installation
- Interlocking pins on the sides of the fuse holder let you connect additional MIDI® 498 Series fuse holders to create a multi-fuse block
- Base style options include one with mounting tabs and M6 holes for out-board mounting and one without mounting tabs featuring M3 holes for in-board mounting
- Included UL 94 rated protective cover has 6 available locations for openings to accommodate various cable entry needs (actual openings vary by part number)