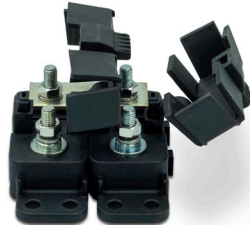


# MIDI® FLEX SERIES

## 58V BOLT-DOWN FUSE HOLDER



04981038HXFC



04982001ZXFC

### Description

Thanks to its flexible cover, the MIDI® Flex Series 58V Bolt-Down Fuse Holder makes it simple to install up to a 200A MIDI® fuse. Its cover features 6 different positions for cable entry and accommodates large wire sizes and ring terminal stack up.

This bolt-down fuse holder has a dovetail feature on the sides that lets you connect multiple MIDI® Flex Series fuse holders. Busbars for multi-fuse applications are available (sold separately) so you can create a fused automotive power distribution block. MIDI® Flex Series fuse holders can also be combined with MEGA® Flex Series fuse holders (sold separately) for a high- and low-amperage solution.

### Web Resources

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

### Ordering Information

| PART NUMBER  | DESCRIPTION  | FUSE TYPE | MOUNTING METHOD             | MAX CURRENT RATING | MAX VOLTAGE RATING |
|--------------|--|-----------|-----------------------------|--------------------|--------------------|
| 04981038-BP  | 58V Bolt-Down Fuse Holder - Blister Pack             | MIDI Fuse | Bolt Down, M4 Mounting Hole | 200A               | 58VDC              |
| 04981038HXFC | 58V Bolt-Down Fuse Holder                            | MIDI Fuse | Bolt Down, M4 Mounting Hole | 200A               | 58VDC              |
| 04982001ZXFC | 58V Bolt-Down 2-Pole Fuse Holder                     | MIDI Fuse | Bolt Down, M4 Mounting Hole | 200A               | 58VDC              |
| 84904        | 58V Bolt-Down Fuse Holder Base & Stud Assembly       | -         | Bolt Down, M4 Mounting Hole | -                  | -                  |
| 84905        | Flexible Fuse Holder Cover                           | -         | -                           | -                  | -                  |
| 882-267-002  | 2-Position Busbar for MIDI® Flex Series Fuse Holders | -         | -                           | -                  | -                  |
| 882-267-003  | 3-Position Busbar for MIDI® Flex Series Fuse Holders | -         | -                           | -                  | -                  |
| 882-267-004  | 4-Position Busbar for MIDI® Flex Series Fuse Holders | -         | -                           | -                  | -                  |
| 882-267-005  | 5-Position Busbar for MIDI® Flex Series Fuse Holders | -         | -                           | -                  | -                  |

### Specifications

|                                   |                             |
|-----------------------------------|-----------------------------|
| <b>Current Rating Continuous:</b> | 200A                        |
| <b>Fuse Type:</b>                 | MIDI® Fuse                  |
| <b>Flammability Rating:</b>       | UL 94 V-0                   |
| <b>Input Terminals:</b>           | M5 Stud                     |
| <b>Mounting Method:</b>           | Bolt Down, M4 Mounting Hole |
| <b>Output Terminals:</b>          | M5 STUD                     |
| <b>Max Voltage Rating:</b>        | 58VDC                       |

### Applications

- Battery and Alternator Connections

### Features and Benefits

- Compatible with MIDI® bolt-down fuses up to 200A (sold separately unless indicated)
- Flexible cover allows cable entry at 6 different locations, simplifying installation and accommodating large wire sizes and ring terminal stack up
- Dovetail feature lets you connect multiple Flex Series fuse holders together to create a fused power distribution block (busbars for multi-fuse applications are sold separately)
- Slots molded into the base enable secure tie-wrap mounting
- Zinc-plated steel M5 studs and hex nuts
- Bolt-down fuse holder base features M4 mounting holes
- UL 94 V-0 flammability rating