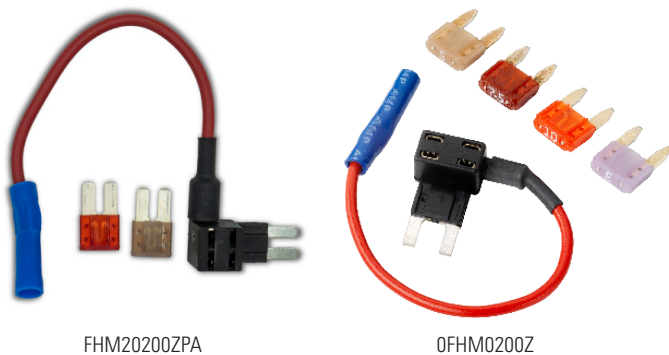


# MINI® ADD-A-CIRCUIT® SERIES

## FUSE HOLDER FOR MINI®, LOW PROFILE MINI®, OR MICRO2® FUSES



FHM20200ZPA

OFHM0200Z

### Description

The MINI® Add-A-Circuit® Series Fuse Holder for MINI®, Low Profile MINI®, or MICRO2® Fuses is designed to allow easy installation of additional circuits without any cutting or splicing, which is typically necessary to prevent voiding a new vehicle warranty. The fuse tap turns a single fuse slot into two slots so you can protect the new accessory circuit as well as the existing circuit.

The MINI® Add-A-Circuit® fuse tap is available for MINI®, Low Profile MINI®, and MICRO2® fuses. Available blister packaged MINI® Add-A-Circuit® kits come with a set of fuses (3A, 5A, 7.5A, and 10A) in the corresponding MINI®, Low Profile MINI®, or MICRO2® fuse style.

### Applications

- Add-On Accessory Circuits

### Web Resources

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

### Ordering Information

| PART NUMBER  | DESCRIPTION                                                                                                             | CURRENT RATING MAX | FUSE TYPE        | MOUNTING METHOD                                          | MAX VOLTAGE RATING |
|--------------|-------------------------------------------------------------------------------------------------------------------------|--------------------|------------------|----------------------------------------------------------|--------------------|
| OFHM0200S    | 32V Fuse Holder for MINI® Fuses - UL-3266 (GPT) Lead with Butt Splice Connectors - 20-Pack                              | 10 Amps            | MINI             | In-Line Fuse Holder Blades / Butt Splice Connector       | 32V                |
| OFHM0200Z    | 32V Fuse Holder for MINI® Fuses - UL-3266 (GPT) Lead with Butt Splice Connectors - Bulk                                 | 10 Amps            | MINI             | In-Line Fuse Holder Blades / Butt Splice Connector       | 32V                |
| OFHM0200Z-NC | 32V Fuse Holder for MINI® Fuses - UL-3266 (GPT) Lead, No Connector - Bulk                                               | 10 Amps            | MINI             | In-Line / Fuse Holder Blades                             | 32V                |
| OFHM0200ZP   | 32V Fuse Holder for MINI® Fuses - UL-3266 (GPT) Lead with Butt Splice Connectors - Blister Packaged Kit with Fuses      | 10 Amps            | MINI             | In-Line Fuse Holder Blades / Butt Splice Connector       | 32V                |
| FHLM0200Z    | 58V Fuse Holder for Low Profile MINI® Fuses - UL 1015 Lead with Butt Splice Connectors - Bulk                           | 10 Amps            | LOW PROFILE MINI | In-Line Fuse Holder Blades / Butt Splice Connector       | 58V                |
| FHLM0200ZPA  | 58V Fuse Holder for Low Profile MINI® Fuses - UL 1015 Lead with Butt Slice Connectors - Blister Packaged Kit with Fuses | 10 Amps            | LOW PROFILE MINI | In-Line Fuse Holder Blades / Butt Splice Connector       | 58V                |
| FHM20200Z    | 32V Fuse Holder for MICRO2® Fuses - GXL Lead with Butt Splice Connectors - Bulk                                         | 10 Amps            | MICRO2           | Blade Type Mounting With Cable And Butt Splice Connector | 32V                |
| FHM20200ZPA  | 32V Fuse Holder for MICRO2® Fuses - GXL Leads with Butt Splice Connectors - Blister Packaged Kit with Fuses             | 10 Amps            | MICRO2           | Blade Type Mounting With Cable And Butt Splice Connector | 32V                |

### Specifications

|                                     |                                                                                                                             |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>Current Rating Continuous:</b>   | 7.5 Amps                                                                                                                    |
| <b>Current Rating Max:</b>          | 10 Amps                                                                                                                     |
| <b>Current Rating Max Terminal:</b> | 10 Amps                                                                                                                     |
| <b>Fuse Type:</b>                   | Low Profile MINI / MICRO2 Fuse / MINI                                                                                       |
| <b>Flammability Rating:</b>         | UL 94 V-0                                                                                                                   |
| <b>Input Terminals:</b>             | Butt Splice Connectors In Line                                                                                              |
| <b>Mounting Method:</b>             | In-Line Fuse Holder Blades / Butt Splice Connector<br>In-Line / Fuse Holder Blades                                          |
| <b>Output Terminals:</b>            | Fuse Holder Blades                                                                                                          |
| <b>Max Voltage Rating:</b>          | 32 VDC / 58 VDC                                                                                                             |
| <b>Wire Description:</b>            | 125°C rated, UL-3266 (GPT) RED Wire,<br>Stranded Copper<br>UL 1015 Red Wire Withstand 105°C<br>GXL Red Wire Withstand 125°C |
| <b>Wire Size:</b>                   | 16 AWG                                                                                                                      |

### Features and Benefits

- Available for MINI®, Low Profile MINI®, and MICRO2® fuses
- Turns one fuse slot into two to protect an additional accessory circuit without cutting or splicing
- Available butt splice connectors allow easy wiring
- 16 AWG wire leads with red insulation
- UL 94 V-0 flammability rating