

## IN-LINE MINI® SPLASHPROOF FUSE HOLDER

For MINI® Style Blade Fuses



### Description

The FHM series In-Line Fuse Holder is the perfect solution for applications needing additional or remote circuit protection. Paired with a 32V or 58V DC Littelfuse MINI® Fuse, the FHM series In-Line holder can be mounted universally anywhere, allowing for universal circuit protection in a pinch.

Standard products are featured on this datasheet, though Littelfuse actively produces Custom and Semi-Custom versions, depending on customer requirements. Semi-Custom and Custom products include variations on characteristics such as wire length, wire tinning, or insulation color. All customizations have minimum order requirements. Contact your Littelfuse sales representative for details.

### Features and Benefits

- Compact size allows for mounting in space limited areas.
- Integral cover seals product to IP67 rating .
- Available in bulk or retail packaging

### Ordering Information

See page 2 for ordering information on existing standard products

### Web Resources

Download 2D print, 3D model and more at:  
[littelfuse.com/FHM](http://littelfuse.com/FHM)

### Specifications

|                               |                                                           |
|-------------------------------|-----------------------------------------------------------|
| <b>Max Operating Voltage:</b> | 58V DC                                                    |
| <b>Fuse Hardware:</b>         | MINI® / FK1                                               |
| <b>Fuse Rating Range:</b>     | 2A - 30A                                                  |
| <b>Operating Temp:</b>        | -40 to + 125 °C                                           |
| <b>Mounting:</b>              | In-Line                                                   |
| <b>Color:</b>                 | <b>Body/Cover:</b> Black<br><b>Leads:</b> See Table Below |
| <b>Contacts:</b>              | Not provided; end user crimp must meet SAE/USCAR 21       |

Fuse holders should not be placed under tension in final application

### Applications

- Accessory or Overflow Circuits
- Small Electric Motors

### Recommended Products



MINI® Series  
Blade Fuses



Toggle Switch  
Standard Heavy  
Duty Series



Rocker Switch  
58311 Series

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## Ordering Information

| PART NUMBERS     | WIRE SIZE                          | COLOR                            | LEAD A (MM) | LEAD B (MM) | WIRE TYPE | FUSE INCLUDED |
|------------------|------------------------------------|----------------------------------|-------------|-------------|-----------|---------------|
| OFHM0002ZXJ      | 12 AWG                             | Orange                           | 94          | 94          | GXL       | No            |
| OFHM0003ZXJS     | 18 AWG                             | Black                            | 94          | 94          | GXL       | No            |
| OFHM0003ZXJB     | 16 AWG                             | Black                            | 93.4        | 93.4        | GXL       | No            |
| OFHM0001ZXJ      | 14 AWG                             | Black                            | 94          | 94          | GXL       | No            |
| OFHM0003ZXJH     | 16 AWG                             | Orange                           | 276.8       | 276.8       | GXL       | No            |
| OFHM0003ZXJR     | 16 AWG                             | Black                            | 93.4        | 93.4        | GXL       | No            |
| OFHM0001LXN      | 14 AWG                             | Black                            | 94          | 94          | GXL       | No            |
| OFHM0001XPGLO    | 14 AWG                             | Black                            | 94          | 94          | GXL       | No            |
| OFHM0001HXGLO    | 14 AWG                             | Black                            | 94          | 94          | GXL       | No            |
| OFHM0003ZXJU     | 16 AWG                             | Orange                           | 305         | 305         | GXL       | No            |
| OFHM0001SXJ      | 14 AWG                             | Black                            | 94          | 94          | GXL       | No            |
| OFHM0003ZXJV-F2  | 18 AWG                             | Black                            | 450         | 450         | TXL       | 2A            |
| OFHM0002ZXJB     | 12 AWG                             | "Lead A: Orange<br>Lead B: Red " | 167         | 167         | GXL       | No            |
| OFHM0003ZXJT-F5  | 18 AWG                             | Black                            | 70          | 165.5       | GXL       | 5A            |
| OFHM0002ZXJP     | 12 AWG                             | Orange                           | 94          | 94          | GXL       | No            |
| OFHM0001XP       | 14 AWG                             | Black                            | 94          | 94          | GXL       | No            |
| OFHM0002SXJ      | 12 AWG                             | Orange                           | 94          | 94          | GXL       | No            |
| OFHM0003ZXJD     | 16 AWG                             | Red                              | 93.4        | 93.4        | GXL       | No            |
| OFHM0002ZXJR     | 12 AWG                             | Orange                           | 190.5       | 60          | GXL       | No            |
| OFHM0003ZXJK     | 16 AWG                             | Red                              | 121.4       | 121.4       | GXL       | No            |
| OFHM0003ZXJB-F05 | 16 AWG                             | Black                            | 93.4        | 93.4        | GXL       | No            |
| OFHM0003ZXJA     | 16 AWG                             | Brown                            | 276.8       | 276.8       | GXL       | No            |
| OFHM0001ZXJ-RED  | 14 AWG                             | Red                              | 94          | 94          | GXL       | No            |
| OFHM0003ZXJP     | 18 AWG                             | Black                            | 94          | 94          | TXL       | No            |
| OFHM0003UXJJ     | "Lead A: 16 AWG<br>Lead B: 14 AWG" | "Lead A: Orange<br>Lead B: Red " | 615         | 85          | GXL       | No            |
| OFHM0003UXJK     | "Lead A: 16 AWG<br>Lead B: 14 AWG" | "Lead A: Orange<br>Lead B: Red " | 540         | 165         | GXL       | No            |