Littelfuse
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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

Specifications

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

Fuse holders should not be placed under tension in final application

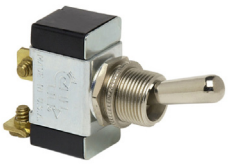
Applications

- 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
0FHM0002ZXJ	12 AWG	Orange	94	94	GXL	No
0FHM0003ZXJS	18 AWG	Black	94	94	GXL	No
0FHM0003ZXJB	16 AWG	Black	93.4	93.4	GXL	No
0FHM0001ZXJ	14 AWG	Black	94	94	GXL	No
0FHM0003ZXJH	16 AWG	Orange	276.8	276.8	GXL	No
0FHM0003ZXJR	16 AWG	Black	93.4	93.4	GXL	No
0FHM0001LXN	14 AWG	Black	94	94	GXL	No
0FHM0001XPGLO	14 AWG	Black	94	94	GXL	No
0FHM0001HXGLO	14 AWG	Black	94	94	GXL	No
0FHM0003ZXJU	16 AWG	Orange	305	305	GXL	No
0FHM0001SXJ	14 AWG	Black	94	94	GXL	No
0FHM0003ZXJV-F2	18 AWG	Black	450	450	TXL	2A
0FHM0002ZXJB	12 AWG	"Lead A: Orange Lead B: Red "	167	167	GXL	No
0FHM0003ZXJT-F5	18 AWG	Black	70	165.5	GXL	5A
0FHM0002ZXJP	12 AWG	Orange	94	94	GXL	No
0FHM0001XP	14 AWG	Black	94	94	GXL	No
0FHM0002SXJ	12 AWG	Orange	94	94	GXL	No
0FHM0003ZXJD	16 AWG	Red	93.4	93.4	GXL	No
0FHM0002ZXJR	12 AWG	Orange	190.5	60	GXL	No
0FHM0003ZXJK	16 AWG	Red	121.4	121.4	GXL	No
0FHM0003ZXJB-F05	16 AWG	Black	93.4	93.4	GXL	No
0FHM0003ZXJA	16 AWG	Brown	276.8	276.8	GXL	No
0FHM0001ZXJ-RED	14 AWG	Red	94	94	GXL	No
0FHM0003ZXJP	18 AWG	Black	94	94	TXL	No
0FHM0003UXJJ	"Lead A: 16 AWG Lead B: 14 AWG"	"Lead A: Orange Lead B: Red "	615	85	GXL	No
0FHM0003UXJK	"Lead A: 16 AWG Lead B: 14 AWG"	"Lead A: Orange Lead B: Red "	540	165	GXL	No

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