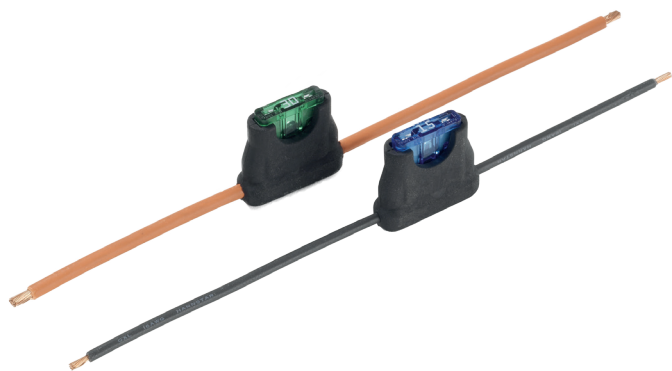


FHA SERIES IN-LINE ATO FUSE HOLDERS



Description

FHA Series In-line ATO Fuse Holders are designed for versatile application of automotive fusing. Use with ATO® Fuse 1 to 20 amps (standard duty) or 25-30A (Heavy Duty). Supplied with two 4" GXL wire leads for easy in-line installation.

Web Resources

Download 2D print and technical resources at: littelfuse.com/FHA

Recommended Fuses

ATO Fuse

32V DC Fast Acting Automotive Blade Fuse



Features and Benefits

- Standard and Heavy Duty - 4" GXL wire leads on either side for in-line installation
- Glow Series - 4" UL 1015 wire leads
- Black TPV body for heat and flame resistance

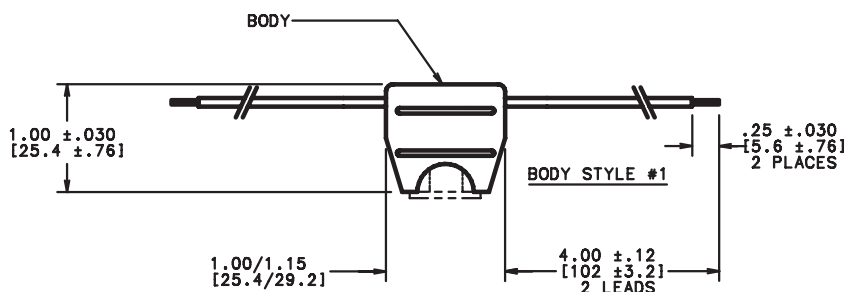
Applications

- Accessory lighting
- Panel displays / electronics
- Air conditioner and blower motors (Heavy Duty)

Specifications Overview

Max Voltage:	32V DC
Operating Temp:	-40° C to + 105° C
Housing:	Thermoplastic (UL 94 V-0 flame, heat resistant)

Dimension in MM



Ordering Information

PART NUMBER	DESCRIPTION	MAX FUSE RATING	WIRE SIZE	COLOR
0FHA0001ZXJ	In-line ATO Fuse Holder - Bulk	20A	16 AWG GXL	Black
0FHA0020Z	In-line ATO Fuse Holder with 20A Fuse - Box	20A	16 AWG GXL	Black
0FHA0001HXGLO	In-line ATO Smart Glow Fuse Holder - 100 pc Box	30A	12 AWG UL 1015	Red
0FHA0001XPGL0	In-line ATO Smart Glow Fuse Holder - Carded Retail Package	30A	12 AWG UL 1015	Red
0FHA0002XP	Heavy Duty In-line ATO Fuse Holder - Carded Retail Package	30A	12 AWG GXL	Orange
0FHA0002ZXJ	Heavy Duty In-line ATO Fuse Holder - Bulk	30A	12 AWG GXL	Orange
0FHA0030XP	In-line ATO Fuse Holder with 30A Fuse - Carded Retail Package	30A	12 AWG GXL	Orange
0FHA0030Z	In-line ATO Fuse Holder with 30A Fuse - Box	30A	12 AWG GXL	Orange

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Littelfuse:

[0FHA0001XPGLO](#) [0FHA0002Z](#) [0FHA0001Z](#) [0FHA0030Z](#) [0FHA0001ZXJ](#) [0FHA0002ZXJ](#) [0FHA0002SXJ](#)
[0FHA0001SXJ](#) [0FHA0020S](#) [0FHA0030S](#) [0FHA0030XP](#) [0FHA0002XP](#) [0FHA0002XBP](#) [0FHA0001XBP](#)
[0FHA0001XP](#)