

# ATO® FHA SERIES

## 32V IN-LINE BLADE FUSE HOLDER



OFHA0001XP



OFHA0002XP

### Description

The ATO® FHA Series 32V In-Line Blade Fuse Holder enables versatile automotive fusing thanks to wire leads that ensure simple in-line installation. The standard version is compatible with ATO® blade fuses up to 20 amps, while the heavy-duty version accepts ATO® blade fuses up to 30 amps. A heat-resistant body and tin-plated copper alloy contacts provide durability for use in automotive environments.

Smart Glow versions of the ATO® FHA Series blade fuse holder feature a natural-colored PVC housing so you can see when an installed Smart Glow fuse is blown. The Smart Glow versions also feature UL 1015 wire leads.

### Web Resources

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

### Ordering Information

PART NUMBER	DESCRIPTION	FUSE TYPE	MOUNTING METHOD	MAX CURRENT RATING	MAX VOLTAGE RATING
OFHA0001HXGLO	32V In-Line Smart Glow Blade Fuse Holder - 30A, 4.13" 12 AWG Red UL 1015 Leads - W/O Fuse	ATO (SMART GLOW)	IN LINE FUSE HOLDER	30 AMPS	32 VDC
OFHA0001LXN	32V Standard-Duty In-Line Blade Fuse Holder - 20A, 16 AWG Black GXL Leads - Packed 50 - W/O Fuse	ATO	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFHA0001SXJ	32V Standard-Duty In-Line Blade Fuse Holder - 20A, 4" 16 AWG Black GXL Leads - 20-Pack - W/O Fuse	ATO	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFHA0001XP	32V Standard-Duty In-Line Blade Fuse Holder - 20A, 4" 16 AWG Black GXL Leads - Blister Pack - 100 Pcs - W/O Fuse	ATO	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFHA0001XPGL0	32V In-Line Smart Glow Blade Fuse Holder - 30A, 4.13" 12 AWG Red UL 1015 Leads - Blister Pack - 100 Pcs - W/O Fuse	ATO (SMART GLOW)	IN LINE FUSE HOLDER	30 AMPS	32 VDC
OFHA0001ZXJ	32V Standard-Duty In-Line Blade Fuse Holder - 20A, 4" 16 AWG Black GXL Leads - Bulk - W/O Fuse	ATO	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFHA0001ZXJ-GRN	32V Standard-Duty In-Line Blade Fuse Holder - 20A, 16 AWG Dark Green GPT Leads - W/O Fuse	ATO	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFHA0002SXJ	32V Heavy-Duty In-Line Blade Fuse Holder - 30A, 4" 12 AWG Orange GXL Leads - 20-Pack - W/O Fuse	ATO	IN LINE FUSE HOLDER	30 AMPS	32 VDC
OFHA0002XP	32V Heavy-Duty In-Line Blade Fuse Holder - 30A, 4" 12 AWG Orange GXL Leads - Blister Pack - 100 Pcs - W/O Fuse	ATO	IN LINE FUSE HOLDER	30 AMPS	32 VDC
OFHA0002ZXJ	32V Heavy-Duty In-Line Blade Fuse Holder - 30A, 4" 12 AWG Orange GXL Leads - Bulk - W/O Fuse	ATO	IN LINE FUSE HOLDER	30 AMPS	32 VDC
OFHA0002ZXJA	32V Heavy-Duty In-Line Blade Fuse Holder - 30A, 9" 12 AWG Orange GXL Leads - W/O Fuse	ATO	IN LINE FUSE HOLDER	30 AMPS	32 VDC
OFHA0020Z	32V Standard-Duty In-Line Blade Fuse Holder with 20A Fuse, 4" 16 AWG Black GXL Leads - W/Fuse 20A	ATO	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFHA0030XP	32V Heavy-Duty In-Line Blade Fuse Holder with 30A Fuse, 4" 12 AWG Orange GXL Leads - Blister Pack - 100 Pcs - W/Fuse 30A	ATO	IN LINE FUSE HOLDER	30 AMPS	32 VDC
OFHA0030Z	32V Heavy-Duty In-Line Blade Fuse Holder with 30A Fuse, 4" 12 AWG Orange GXL Leads - W/Fuse 30A	ATO	IN LINE FUSE HOLDER	30 AMPS	32 VDC
01500260LXN	32V Heavy-Duty In-Line Blade Fuse Holder - 30A, 12 AWG Orange GXL Leads - Packed 50 - W/O Fuse	ATO	IN LINE FUSE HOLDER	30 AMPS	32 VDC

### Specifications

<b>Max Current Rating:</b>	20A, 30A
<b>Fuse Type:</b>	ATO®, ATO® Smart Glow
<b>Flammability Rating:</b>	UL 94 V-0
<b>Input Terminals:</b>	ATO® or ATO® Smart Glow FUSE BLADES
<b>Mounting Method:</b>	IN LINE FUSE HOLDER
<b>Max Voltage Rating:</b>	32 VDC
<b>Wire Description:</b>	1015 Red Color wires (OFHA0001HXGLO, OFHA0001XPGL0)
<b>Wire Size:</b>	12 AWG (OFHA0001HXGLO, OFHA0001XPGL0)

### Applications

- Accessory Lighting (Standard-Duty)
- Panel Displays/Electronics (Standard-Duty)
- Air Conditioners / Blower Motors (Heavy-Duty)

### Features and Benefits

- Accepts ATO® blade fuses (sold separately unless indicated) up to 20 amps (standard) or up to 30 amps (heavy-duty)
- Heat-resistant thermoplastic fuse holder body
- Two GXL wire leads (standard and heavy-duty), green GPT leads, or UL 1015 wire leads (Smart Glow) enable simple in-line fuse installation
- Tin-plated copper alloy contacts for corrosion resistance