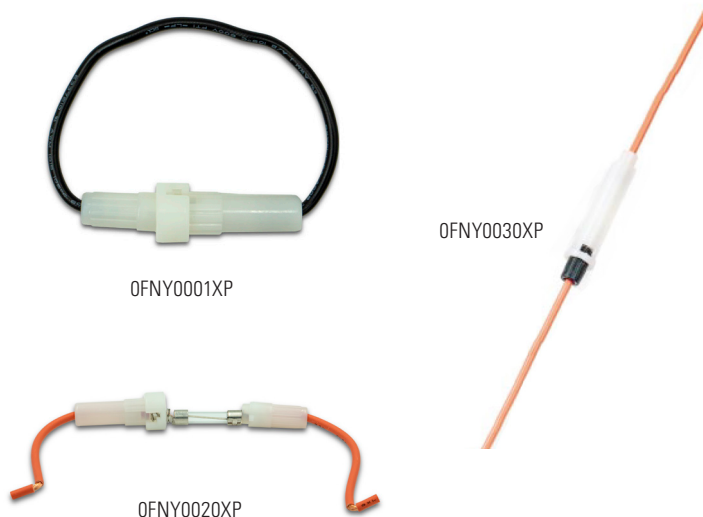


GLASS FNY SERIES

32V IN-LINE GLASS FUSE HOLDER



Description

The Glass FNY Series 32V In-Line Glass Fuse Holder accepts SFE, AGA, AGW, and AGX glass fuses (sold separately unless indicated). This automotive glass fuse holder features a spring-loaded, twist-lock, weather-resistant nylon body that ensures simple fuse installation and replacement.

Standard-duty Glass FNY Series fuse holders come with an 8" looped UL 1015 wire and are designed for protecting accessory lighting, displays, and communications equipment. Heavy-duty options include two 4" GXL wire leads and are ideal for protecting air conditioners and blower motors.

Web Resources

Download 2D print, installation guide and technical resources at: littelfuse.com/FNY

Ordering Information

PART NUMBER	DESCRIPTION	FUSE TYPE	MOUNTING METHOD	MAX CURRENT RATING	MAX VOLTAGE RATING
OFNY0001ZXJ	32V Standard-Duty In-Line Glass Fuse Holder with Fuse - 20A, 14 AWG UL 1015 Leads	SFE, AGA, AGW and AGX Glass Fuses	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFNY0001XP	32V Standard-Duty In-Line Glass Fuse Holder - 20A, 14 AWG UL 1015 Leads - Blister Pack	SFE, AGA, AGW and AGX Glass Fuses	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFNY0020XP	32V Heavy-Duty In-Line Glass Fuse Holder with 20A Fuse - 12 AWG GXL Leads - Blister Pack	SFE, AGA, AGW and AGX Glass Fuses	IN LINE FUSE HOLDER	20 AMPS	32 VDC
OFNY0030XP	32V Heavy-Duty In-Line Glass Fuse Holder with 30A Fuse - 12 AWG GXL Leads - Blister Pack	SFE, AGA, AGW and AGX Glass Fuses	IN LINE FUSE HOLDER	30 AMPS	32 VDC
OFNY0002ZXJ	32V Heavy-Duty In-Line Glass Fuse Holder with Fuse - 30A, 12 AWG GXL Leads	SFE, AGA, AGW and AGX Glass Fuses	IN LINE FUSE HOLDER	30 AMPS	32 VDC

Specifications

Current Rating Continuous:	15A, 22.5A
Current Rating Max:	20A, 30A
Current Rating Max Terminal:	20A, 30A
Fuse Type:	SFE, AGA, AGW and AGX Glass
Mounting Method:	In-Line Fuse Holder
Temperature in Celsius:	Max. Operating Temperature: 80°C
Max Voltage Rating:	32 VDC
Wire Description:	Copper Stranded GXL Orange Copper Stranded UL 1015 Black
Wire Size:	14 AWG, 12 AWG

Applications

- Accessory Lighting, Displays, and Communications Equipment (Standard-Duty)
- Air Conditioners and Blower Motors (Heavy-Duty)

Features and Benefits

- Universal design works with SFE, AGA, AGW, and AGX Series glass fuses (sold separately unless indicated)
- Standard-duty options feature an 8" looped 14 AWG UL 1015 wire with black insulation
- Heavy-duty versions have two 4" 12 AWG GXL wire leads with orange insulation
- Spring-loaded twist-lock body enables simple fuse installation and replacement
- Weather-resistant nylon body material