

MAXI® MAH Series

In-Line Blade Fuse Holder



Description

The MAXI® MAH Series 32V In-Line Blade Fuse Holder with 6 Gauge Leads is an easy-to-install bulkhead fuse holder that's ideal for protecting air conditioner, high-amp audio, heater blower motor, and air compressor circuits.

The tethered fuse holder cover protects an installed MAXI® blade-style fuse up to 60 amps (sold separately) against harsh underhood conditions, while the center hole in the housing makes it simple to mount the fuse holder to a bulkhead.

The MAXI® MAH Series in-line fuse holder comes with either 5" (127mm) or 5.9" (150mm) leads.

Web Resources

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

Ordering Information

PART NUMBER	DESCRIPTION	CURRENT RATING MAX	FUSE TYPE	MOUNTING METHOD	MAX VOLTAGE RATING
MAHC0001TXJ	32V In-Line Blade Fuse Holder with 6 Gauge Leads - 5" Black Leads - 10 Pcs.	60A	MAXI	In-Line Fuse Holder	32V
MAHC0001ZXJA	32V In-Line Blade Fuse Holder with 6 Gauge Leads - 5" Red Leads	60A	MAXI	In-Line Fuse Holder	32V
MAHC0001ZXJB	32V In-Line Blade Fuse Holder with 6 Gauge Leads - 5.9" Black Leads	60A	MAXI	In-Line Fuse Holder	32V
MAHC0001ZXJ	32V In-Line Blade Fuse Holder with 6 Gauge Leads - 5" Black Leads - 100 Pcs.	60A	MAXI	In-Line Fuse Holder	32V

Specifications

Current Rating Continuous:	45A
Current Rating Max:	60A
Current Rating Max Terminal:	60A
Fuse Type:	MAXI
Ignition Protection:	V-2
Ignition-Proof:	UL- 94
Input Terminals:	MAXI Fuse Blades
Mounting Method:	In-Line Fuse Holder
Temperature in Celsius:	Max. Operating Temperature of 80°C
Max Voltage Rating:	32V DC
Wire Description:	150°C rated, UL-3288 Black wires
Wire Size:	6 AWG

Features and Benefits

- Compatible with MAXI® blade-style fuses up to 60 amps (sold separately)
- 6 gauge UL3288-rated wire leads for an easy-to-install in-line fuse holder design
- Heat-resistant thermoplastic housing is ideal for automotive applications
- Center body hole enables easy mounting to a bulkhead
- Tethered cover protects against splashes and debris
- UL 94 V-2 flammability rating

Applications

- Air Conditioners
- High-Amp Audio Equipment
- Heater Blower Motor
- Air Compressors