

# INLINE MIDI® FUSE HOLDER

**RoHS**



## Description

The Inline MIDI® fuseholder is designed for use with bolt-down MIDI® style fuses. It may be installed directly inline with the cables with no mounting required.

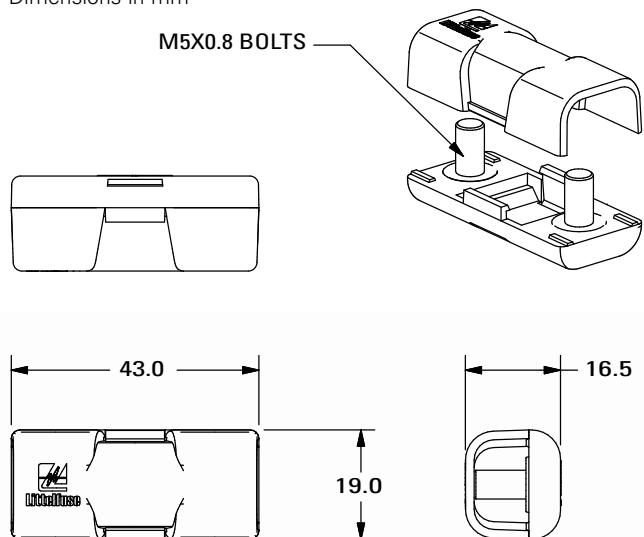
The Inline MIDI® fuse holder can be used with heat shrink tubing for applications requiring more splash resistance. The curved design of the cover aids in prevention of tube-splitting during application.

## Specifications

Max. Voltage Rating:	32 VDC
Max. Fuse Rating:	200A
Operating Temperature Range:	-40°C to +125°C
Max. Wire Size:	20mm <sup>2</sup>
M5 Torque Rating:	5Nm
Base/Cover Material:	UL 94V-0 glass-filled nylon
M5 Bolt Material:	Zinc-plated
M5 Nuts:	Zinc-plated with nylock inserts

## Dimensions

Dimensions in mm



## Ratings

Part Number	Description
04980921GXM5	Assembly with hardware and cover installed (Zinc-plated steel)
498921-1	Cover-only
498921-2	Base only with hardware installed (Zinc-plated steel)

# AMEYA360

Components Supply Platform

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