



Mini Fuse, 3 Amp, Compact Overcurrent Protection for Electronic and Automotive Circuits

- 3 Amp current rating for low-draw circuit protection
- Compact mini form factor for space-restricted installations
- Interrupts circuit automatically on overcurrent conditions
- Suitable for automotive, electronic, and general electrical equipment
- Backed by a 1-year warranty

OVERVIEW

The Mini Fuse, 3 Amp (FUSE-M-3A) is a compact overcurrent protection component designed for use in electronic devices, automotive systems, and general electrical equipment where circuit protection is required at low current thresholds.

The 3 A rating makes this fuse suitable for circuits with limited current flow. It operates by interrupting the circuit when current exceeds the rated threshold, protecting downstream components from damage. Its small form factor supports installation in space-restricted enclosures and panels.

The product carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

ORDERING

Warranty1 y

APPLICATIONS

- Automotive electrical panels
- Electronic device circuit boards
- Low-current control circuits
- General electrical equipment enclosures

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.