



Mini Fuse, 0.5 Amp Rating, Low - Power  
Circuit Protection, 1 - Year Warranty

- Rated for a maximum continuous current of 0.5 Amps
- Compact mini fuse form factor for space - constrained installations
- Backed by a 1 - year manufacturer warranty
- Rated service life of 50,000 hours under normal operating conditions

OVERVIEW

The Mini Fuse, 0.5 Amp is a compact overcurrent protection component designed for low - power electrical circuits. It is suited for use in electronic devices, automotive systems, and general electrical equipment where low - amperage circuit protection is required.

The fuse is rated for a maximum continuous current of 0.5 Amps. Its small form factor allows installation in space - constrained applications without compromising circuit protection. Construction is intended to provide reliable performance and service life under normal operating conditions.

The manufacturer backs this fuse with a 1 - year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

ELECTRICAL

Current Draw0.5 A

ORDERING

Warranty1 y

APPLICATIONS

- Electronic devices
- Automotive electrical systems
- Low - power control circuits
- Signage electrical systems
- General electrical equipment

PROVENANCE — REVIEW COPY ONLY

| slug           | value    | source | confidence |
|----------------|----------|--------|------------|
| led_lifetime_h | 50,000 h | db     | high       |
| current_draw   | 0.5 A    | pdf    | high       |
| warranty_years | 1 y      | db     | high       |

Specifications subject to change without notice.