



60W Soldering Iron, 120V US Plug, Includes Tips, Stand and Solder Wire

- Delivers 60W of soldering power for wire and connector work
- Operates on standard 120V US household outlets
- Includes interchangeable soldering tips, a stand, and solder wire
- Compact 11 × 4 × 1 in footprint for bench or field use
- Weighs only 0.3 lb for portability
- Backed by a 1-year warranty

OVERVIEW

The MC-SI-60 is a 60W corded soldering iron intended for field and bench use in electrical, lighting, and signage installation work. It supports tasks such as wire splicing, connector termination, and PCB-level rework where a dependable corded tool is needed. The kit ships with soldering tips, a stand, and soldering wire for immediate use.

The unit operates at 120V through a standard US plug and draws 60 watts of power, with a compact footprint of 11 × 4 × 1 in and a weight of 0.3 lb. It is backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Operating Voltage 120 V

Wattage 60 W

MECHANICAL

Product Dimensions 11 × 4 × 1 in

Weight 0.3 lb

ORDERING

Warranty 1 y

APPLICATIONS

Electrical panel wiring repair

LED strip connector and lead soldering

PCB rework and component replacement

Signage wire splicing

Field electrical maintenance

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	120 V	db	high
wattage	60 W	db	high
product_dimensions	11 × 4 × 1 in	db	high
weight	0.3 lb	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.