



Stainless Steel Wire System Board Holder,
62 mm Length, 18 mm Diameter

- Stainless steel body for corrosion resistance in service environments
- 62 mm overall length for compact hardware assemblies
- 18 mm diameter barrel sized for wire system hardware
- Wire retention grips boards without point loading components
- Backed by a 1-year warranty

OVERVIEW

The Stainless Steel Wire System Board Holder (L) secures system boards in position for wire hanging sign and display assemblies and other professional installations, including electronics manufacturing, repair services, and research laboratory environments.

Constructed from stainless steel, the holder provides structural strength and corrosion resistance for long-term service in demanding settings. The body measures 62 mm long by 18 mm in diameter, and the wire retention mechanism holds boards firmly without applying damaging pressure to sensitive components. The compact form factor supports straightforward handling and integration into existing hardware runs.

Covered by a 1-year warranty.

SPECIFICATIONS

OPTICAL	
LED Lifetime	50,000 h
MECHANICAL	
Product Dimensions	62 mm length x 18 mm diameter
Material	Stainless steel
Mounting	Wire hanging system
ORDERING	
Warranty	1 y

APPLICATIONS

Suspended sign and display panels	Wire hanging retail merchandising systems	Electronics manufacturing workstations	Repair service benches
Research laboratory fixtures			

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	62 mm length x 18 mm diameter	pdf	high
material	Stainless steel	pdf	high
mount_type	Wire hanging system	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.