



Double-Sided Stainless Steel Wire System Board Holder, 43mm Length, 10mm Opening

- Double-sided body holds two panels from a single fitting
- Stainless steel construction resists corrosion and wear
- 43 mm overall length for compact wire system layouts
- 10 mm board opening accepts a range of panel thicknesses
- Designed for wire hanging and suspended mounting systems
- Covered by a one-year warranty

OVERVIEW

The BS-W-A48H is a double-sided stainless steel wire system board holder designed to secure boards within wire hanging display and mounting systems, as well as during assembly, inspection, and rework operations. The 43 mm body accommodates a range of panel sizes and provides a firm grip to minimize movement in service.

Constructed from stainless steel, the holder offers resistance to corrosion and wear for long-term durability under regular shop-floor and installed conditions. The 10 mm board opening and double-sided configuration allow two panels to be held from a single fitting without repositioning the hardware.

Covered by a one-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Product Dimensions 43 mm length, 10 mm board opening

Material Stainless steel

Mounting Wire hanging system, double sided

ORDERING

Warranty 1 y

APPLICATIONS

- Suspended cable sign displays
- Retail window and storefront graphics
- Point-of-purchase panel mounting
- Electronics assembly and rework benches
- Trade show and exhibit panel suspension

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	43 mm length, 10 mm board opening	pdf	high
material	Stainless steel	pdf	high
mount_type	Wire hanging system, double sided	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.