



Brass Hex Male - Female Standoff Spacer Screws for PCB Boards, 1 - Year Warranty

- Brass hex body for corrosion-resistant, durable spacing
- Male-female threaded ends allow stacked, multi-board mounting
- Hexagonal profile enables tool-assisted tightening
- Backed by a 1-year manufacturer warranty
- Rated for 50,000 h service life in supporting assemblies

OVERVIEW

Brass hex male-female standoff spacers designed for securing and spacing PCB boards within enclosures and electronic assemblies. The hexagonal profile allows for tool-assisted installation, and the combined male-female threading enables stackable configurations suitable for multi-board or layered mounting applications.

Constructed from brass for durable mechanical connection points, these standoffs support repeated assembly and disassembly without stripping. A 1-year warranty backs the product for standard use in electronic and lighting assembly work.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Material Brass

ORDERING

Warranty 1 y

APPLICATIONS

- PCB board mounting in enclosures
- Multi-layer circuit board assemblies
- LED driver board spacing
- Electronic control panel construction
- Lighting fixture internal wiring assemblies

PROVENANCE — REVIEW COPY ONLY

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

Specifications subject to change without notice.