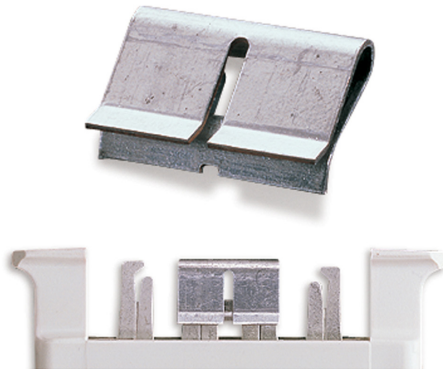


Cross-Connect Bridging Clip

APPLICATION

The two-position bridging clip shall be used to bridge connections on a 50-pair 66 block. Copper pairs are terminated on the left and right side of the 50-pair block, while the bridging clips shall be installed onto the middle two clips. This connects the two sides and gives the cross-connect its signal. This type of connection shall provide quick disconnects for turning off and on signals. The bridging clips are easy to remove for isolating and testing incoming pairs from outgoing pairs.



FEATURES

- Used with 50-pair blocks, are reusable and easy to use
- Available in packs of 50 pieces

DESIGN CONSIDERATIONS

- Made of phosphorous bronze

STANDARDS COMPLIANCE

- UL listed
- ANSI/TIA-568-C

PHYSICAL SPECIFICATIONS

Dimensions: See page two
Materials: Phosphorous bronze

COUNTRY OF ORIGIN

Taiwan

WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com/warranty.

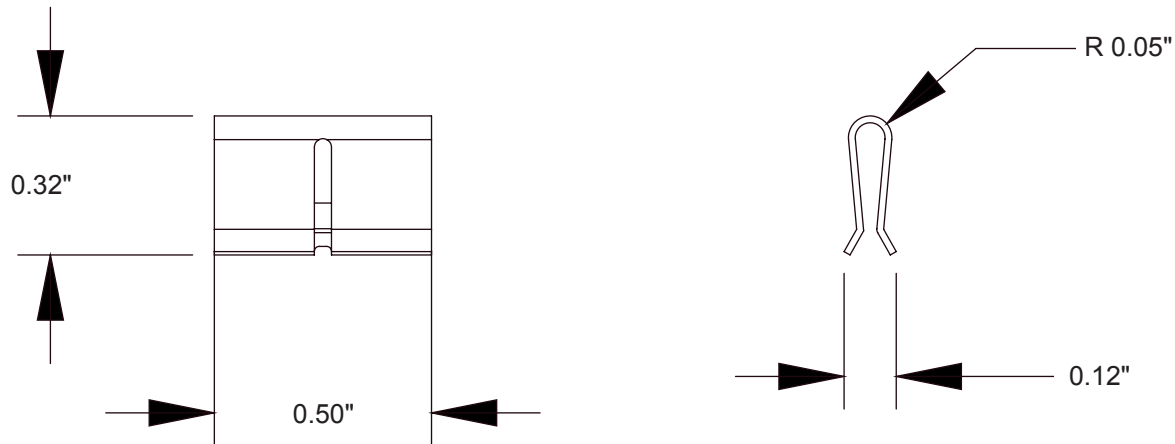
SPECIFICATION

The Cross-Connect Bridging Clip shall provide a connection between two sides of a 50-pair 66 block. It shall be UL listed, comply with ANSI/TIA-568-C requirements, and be made of phosphorous bronze.

ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

40067-0BC



PART NUMBERS	
Description	Part No.
Cross-Connect Bridging Clip	40067-0BC



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