Component Specifications

1x9 Bridged Telephone Board

APPLICATION

The 1x9 Bridged Telephone Board, designed to fit into any Leviton Structured Media™ enclosure, bridges up to four telephone lines through to nine outlet locations, allowing operation of up to nine separate telephones per line. Available as an expansion for Leviton's Pre-Configured Structured Cabling Panels, or as a stand-alone module on an ABS plastic bracket. Suitable for phone, fax or modem applications.

STANDARDS COMPLIANCE

Meets or exceeds all applicable standards: UL recognized components.

PHYSICAL SPECIFICATIONS

Dimensions: 1x9 Bridged Telephone Board:

See second page for details.

Bracket:

See second page for details.

Material: 1x9 Bridged Telephone Board:

Printed Circuit Board

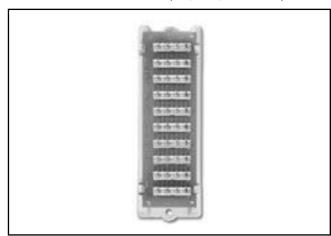
Bracket:

ABS plastic, white

DESIGN CONSIDERATIONS

- Fits easily into any Leviton Structured Media enclosure.
- Allows up to nine separate telephones per line.
- Available as an expansion board for any Leviton Pre-Configured Structured Cabling Panel, or as a stand-alone module on an ABS

See ELECTRONIC FILES for CAD files (.DXF, .DWG, MS-DOS.EPS) on disk



plastic bracket.

WARRANTY INFORMATION

· Two-year limited product warranty.

For ELECTRONIC Typical Specs see (.TXT) file on disk.

TYPICAL SPECIFICATIONS

The 1x9 Bridged Telephone Board shall meet or exceed all applicable standards as UL recognized components. The board shall be of printed circuit board construction and the bracket of white, ABS plastic. It shall connect up to four separate telephone lines to nine outlet locations. It shall be available as an expansion board, or as a stand-alone module. The manufacturer shall provide a two-year limited product warranty.





For Technical Support Call 1-425-485-4288; in USA call 1-800-824-3005 Spec sheets and updates are also available at www.levitonvoicedata.com.

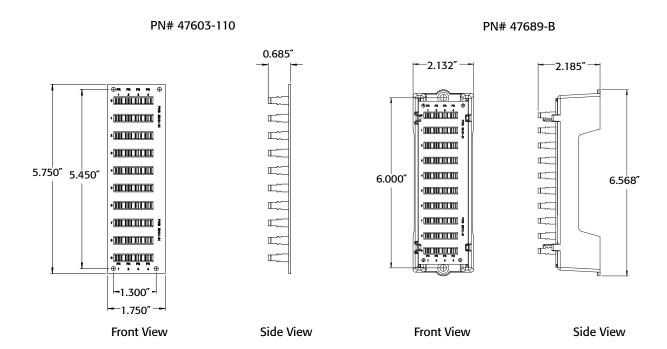


1x9 Bridged Telephone Board

Part Numbers 47603-110 47689-B

DIMENSIONAL LINE ART

See ELECTRONIC FILES for CAD images (.DXF, .DWG, MS-DOS.EPS)



PART NUMBER

Description	Part Number
1x9 Bridged Telephone Board	47603-110
1x9 Bridged Telephone Module (with bracket)	47689-B



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