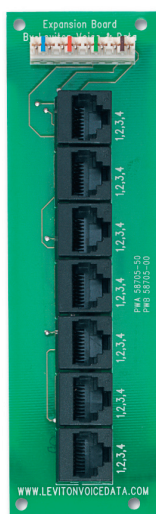


Telephone Patching Expansion Board

APPLICATION

The Telephone Patching Expansion Board features a 110-type IDC connector that brings telephone service in from the demarcation point, distributing the line to seven RJ-45 ports. Route telephone service to remote locations, or link the patching expansion board to additional modules, such as the Leviton Category 5e Voice and Data Board or Telephone Line Distribution Board. It is suitable for phone, fax, or modem.



SPECIFICATION

The Telephone Patching Expansion Board shall meet all applicable standards: cULus Listed; ANSI/TIA-570-B and ANSI/TIA-1096-A (formerly FCC Part 68) compliant. The board shall feature a 110-type IDC connector that brings telephone service in from the demarcation point, and distributes the line to seven RJ-45 ports. The board shall route telephone service to remote locations, or link to a Category 5e Voice and Data Board or Telephone Line Distribution Board. It shall fit into the Leviton Structured Media® enclosure when used in a Structured Media mounting bracket or panel.

FEATURES

- Fits easily into any Leviton Structured Media enclosure when used in a Structured Media mounting bracket or panel

DESIGN CONSIDERATIONS

- Determine outlet locations and carefully plan cable routing to ensure the selected panel satisfies requirements

STANDARDS COMPLIANCE

- cULus listed
- ANSI/TIA-570-B
- ANSI/TIA-1096-A (formerly FCC Part 68)

PHYSICAL SPECIFICATIONS

Dimensions: See page two

Materials: Bracket: ABS plastic, white

Expansion board: Printed circuit board with six 8P8C ports

COUNTRY OF ORIGIN

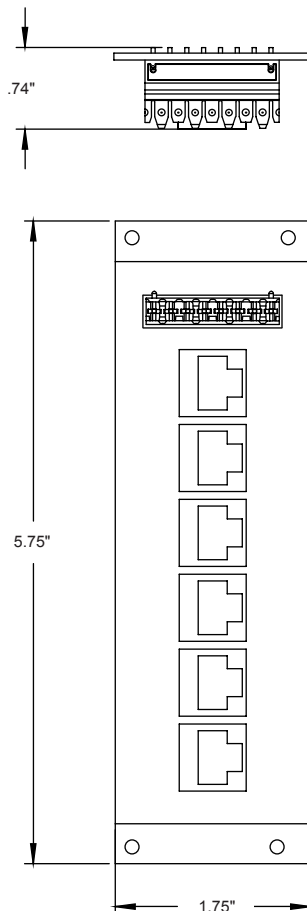
USA

WARRANTY INFORMATION

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

ELECTRONIC FILES

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



47609-EMP

PART NUMBERS

Description	Part No.
Telephone Patching Expansion Board	47609-EMP