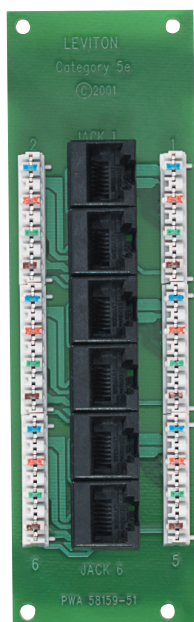


Cat 5e Voice and Data Expansion Board and Module

APPLICATION

The Cat 5e Voice and Data Expansion Board is available for installation in pre-configured structured cabling panels. The Cat 5e Voice and Data Module includes an expansion board on a single ABS plastic mounting bracket. The board includes six data ports for essential telephone and home networking. The board is suitable for phone, fax, or data modem.



Expansion Board

FEATURES

- Available as an expansion board for a pre-configured structured cabling panel or as a stand-alone module on an ABS plastic bracket
- Module fits easily into any Leviton Structured Media enclosure

DESIGN CONSIDERATIONS

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

STANDARDS COMPLIANCE

- cULus listed
- ANSI/TIA-568-C.2
- ANSI/TIA-1096-A (formerly FCC Part 68)
- IEEE 802.3at (Type 1) Power over Ethernet (PoE) applications up to 15.4 watts
- IEEE 802.3at (Type 2) Power over Ethernet (PoE+) applications up to 30 watts

PHYSICAL SPECIFICATIONS

Dimensions: See page two

Materials: Bracket: ABS plastic, white
Expansion board: Printed circuit board with six Category 5e ports

COUNTRY OF ORIGIN

Mexico

WARRANTY INFORMATION

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

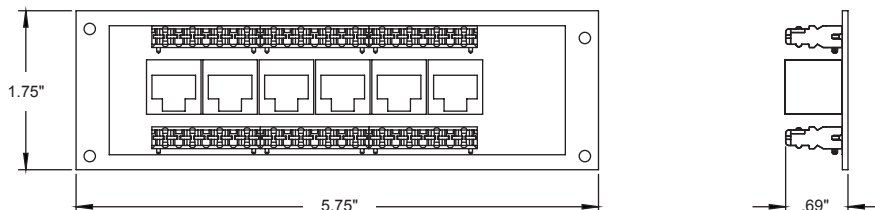
SPECIFICATION

The Cat 5e Voice and Data Expansion Board and Module shall meet all applicable standards: cULus Listed; ANSI/TIA-568-C.2 and ANSI/TIA-1096-A (formerly FCC Part 68) compliant. The board shall include six Category 5e ports on a printed circuit board design either as an expansion board, or as a stand-alone module on an ABS plastic bracket.

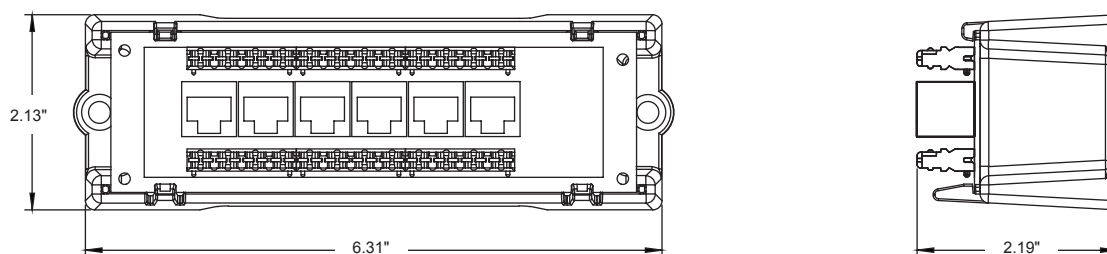
ELECTRONIC FILES

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

47603-0C5



47605-C5B



47603-0C5, 47605-C5B

PART NUMBERS

Description	Part No.
Cat 5e Voice and Data Expansion Board	47603-0C5
Cat 5e Voice and Data Expansion Module (expansion board with ABS bracket)	47605-C5B