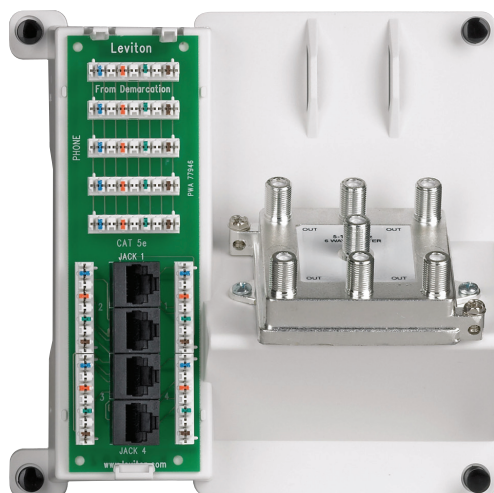


Compact Series 4 Telephone, 4 Data, and 6-Way Video Panel

APPLICATION

The Leviton Compact Series 4 Telephone, 4 Data, and 6-way Video Panel combines a telephone and data board and a 6-way CATV splitter on a dedicated plastic bracket for essential telephone, data, and TV RF signal distribution. The panel bridges the incoming telephone wiring to up to four Category 5e cables running to four telephone locations in an apartment, small house, or condominium. The board also enables patching input for four data connections from a router or Ethernet switch to four Cat 5e cables to computer or other network device locations. In addition, the included passive splitter connects an incoming digital cables, cable TV, or off-air RF signals to coaxial cable runs to as many as six different TV locations in the home.



SPECIFICATION

The Leviton Compact Series: 4 Telephone, 4 Data, and 6-way Video Panel shall be cULus Listed, and ANSI/TIA-568.2 and ANSI/TIA-1096-A compliant. The panel shall handle up to four telephone lines to four telephone connections, making it suitable for phone, fax, or modem. The panel shall also distribute data through four Cat 5e connectors and support up to six TV outputs. The unit shall include a plastic mounting bracket, telephone and data board, and 6-way SCTE compliant passive splitter.

FEATURES & BENEFITS

- Offers essential telephone, data, and video distribution
- Includes four IDC punchdowns to support four telephones in four locations
- Includes four data connectors for patching data to four network device locations
- Includes 6-way SCTE compliant splitter for up to six TV locations

DESIGN CONSIDERATIONS

- Fits easily into any Leviton STRUCTURED MEDIA™ enclosure, or can be used as a stand-alone unit
- Determine outlet locations and carefully plan cable routing to ensure the selected board satisfies requirements
- Install 75 Ohm termination caps on unused outputs of 6-way video splitter to reduce signal distortion or “ghosting”

STANDARDS COMPLIANCE

- ANSI/TIA-568.2 (Cat 5e)
- ISO/IEC 11801-1 (Class D)
- c(UL)us listed
- ANSI/TIA-1096-A (formerly FCC Part 68)

MECHANICAL SPECIFICATIONS

Dimensions: See page 2

Materials: **Bracket:** ABS plastic, white

1x4 Bridged Phone and 4-Port Cat 5e

Board: Printed circuit board with four bridged 4-pair 110-Type IDC connectors, and four ports of Cat 5e 150 MHz data connections via modular RJ-45 connectors and 4-pair 110-Type IDC punchdowns

6-Way 2 Video Splitter: Nickel-plated F-connector, tin-plated zinc die-cast housing, and glass-printed circuit board with micro-strip design

COUNTRY OF ORIGIN

Mexico

WARRANTY INFORMATION

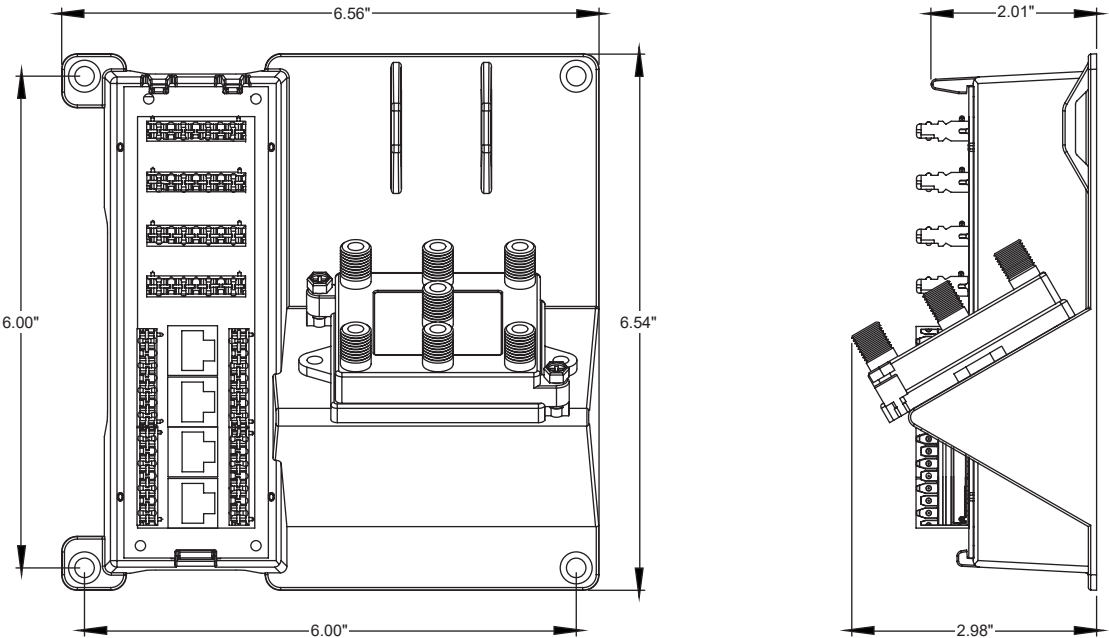
For Leviton product warranties, go to Leviton.com/ns/warranty

47603-DP6

PRODUCT SPECIFICATIONS

47603-DP6

47603-DP6



PART NUMBERS	
Description	Part No.
Compact Series 4 Telephone, 4 Data, and 6-Way Video Panel	47603-DP6

For further support information, visit [Leviton.com/ns/support](https://leviton.com/ns/support)