

Telephone Input Distribution Panel (TIDP)

APPLICATION

Leviton's Telephone Input Distribution Panel (TIDP) distributes up to 4 telephone lines through 12 telephone connections, making it suitable for phone, fax or modem. The panel also includes four RJ-11 jacks for incoming lines to accept satin telephone cords from LEC or CATV triple play modems. It provides a security jack for connecting an auto dial security system to incoming phone line #1. The TIDP is designed for use in any of Leviton's existing Structured Media® Centers. Link with other distribution boards, modules or panels to expand the system.



SPECIFICATION

The Telephone Input Distribution Panel shall meet all applicable standards: cULus Listed, TIA/EIA-568A/B, and FCC Part 68 compliant. The unit shall include a black plastic mounting bracket and the following jacks on a printed circuit board design: (1) 8-position 110-style IDC for incoming line from the demarc, (12) RJ-45 jacks for 4-line telephone distribution, (1) security jack

with tethered cut-through plug, (1) ADO jack, (1) test jack and (4) RJ-11 jacks to patch triple play modems with one or more satin phone cords. The panel shall feature universal T568A wiring for 110 IDC terminations. The bracket shall be made of fire-retardant ABS plastic with a UL flammability rating of 94V-0 and shall have embossed port labels. The panels shall fit into any Leviton Structured Media Center enclosure. The manufacturer shall provide a two-year limited product warranty.

FEATURES

- Offers essential telephone distribution
- (1) 4-pair 110 type IDC input
- (12) modular RJ-45 jack outputs
- (4) RJ-11 jack inputs for use with CATV MSO triple play modems
- Includes a security jack with tethered cut-through plug, ADO and Test Jacks
- Includes (12) 8" telephone patch cords

DESIGN CONSIDERATIONS

- Ports are labeled for easy identification
- Black plastic mounting bracket
- Fits easily into any Leviton Structured Media Center enclosure

STANDARDS COMPLIANCE

- Meets TIA-570-B standard for telecommunication outlets including T568A connection specifications for telephone wiring
- Meets FCC part 68
- cULus Listed

PHYSICAL SPECIFICATIONS

Dimensions: See page 2

Materials: Bracket, ABS plastic, rated per UL 94V-0

WARRANTY INFORMATION

Two-year limited product warranty. For a copy of Leviton product warranties, visit www.leviton.com.

