**SPECIFICATION**

The 4x18 Telephone Distribution Board and Panel shall be cULus Listed, and ANSI/TIA-568-C.2 and ANSI/TIA-1096-A (formerly FCC Part 68) compliant. The board shall feature 18 RJ-45 ports on the telephone distribution board. It shall be available as a distribution board for a pre-configured structured cabling panel or as a stand-alone panel.

**APPLICATION**

The 4x18 Telephone Distribution Board and Panel distributes up to four telephone lines through 18 telephone connections, making it suitable for phone, fax, or modem. The 4x18 Telephone Distribution Board is available for a pre-configured structured cabling panel. The 4x18 Telephone Distribution Panel includes multiple expansion boards. Expansion boards are designed for easy installation in any Leviton 14", 21", 28", or 42" Structured Media® enclosure. Board links with other distribution boards, modules, or panels to expand the system.

**FEATURES**

- Available as an expansion board for a pre-configured structured cabling panel or as a stand-alone panel
- 18 modular RJ-45 jack outputs
- 4-pair 110 type IDC input

**DESIGN CONSIDERATIONS**

- Determine outlet locations and carefully plan cable routing to ensure the selected panel satisfies requirements
- Additional Cat 5e voice and data boards available separately

**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
  Telephone distribution board: Printed circuit board with 18 8P8C jacks for 4-line distribution

**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.

47603-18M

47603-18B

PART NUMBERS

<table>
<thead>
<tr>
<th>Description</th>
<th>Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>4x18 Telephone Distribution Board, board only</td>
<td>47603-18B</td>
</tr>
<tr>
<td>4x18 Telephone Distribution Panel</td>
<td>47603-18M</td>
</tr>
</tbody>
</table>