APPLICATION
The Leviton Basic Telephone and Video Panel combines a 1x9 Bridged Telephone Board and a 6-way 2 GHz Video Splitter in a dedicated plastic bracket for essential telephone and video distribution. It handles up to four telephone lines through to nine telephone connections, making it suitable for phone, fax, or modem. The panel features video output for up to six video connections.

FEATURES
• Handles up to four telephone lines through nine telephone connections, and six video connections
• Panel includes a plastic bracket, Telephone Patching Expansion Board, and a Category 5e Voice and Data Board

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
• Expansion Boards available separately
• Install 75 Ohm termination caps on unused outputs of 6-way 2 GHz Video Splitter to reduce signal distortion or “ghosting”

STANDARDS COMPLIANCE
• cULus Listed
• ANSI/TIA-568-C.2
• ANSI/TIA-1096-A

PHYSICAL SPECIFICATIONS
Dimensions: See page two
Materials:
Bracket: ABS plastic, white
1x9 Bridged Telephone Board: Printed circuit board with 10 bridged 4-pair 110-Type IDC connectors
6-Way 2 GHz Video Splitter: Die-cast housing and printed circuit board construction

COUNTRY OF ORIGIN
Mexico

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