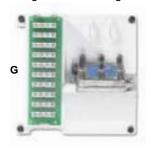## Pre-configured Structured Cabling Panels — Compact Series

Leviton's simple solution for basic telephone and video distribution. These compact panels, with their space-saving profile provide simple bridged telephone to 9 locations and 1GHz video to four or six locations, respectively.

Compact Series Panels are ideal for MDUs and apartments, installations with space constraints and/or installations where budget is the driving concern.

G

H

I

Pre-Configured Structured Cabling Panels — Compact Series

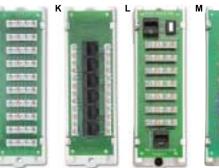| CAT NO.	DESCRIPTION	CONSISTS OF:
47603-1G6	G–COMPACT SERIES Telephone & 6-Way Video	• (1) 1x9 Bridged Telephone Board • (1) 6-way 1GHz Video Splitter • Bridge up to 4 telephone lines to 9 locations • Route video to 6 locations
47603-1G4	H–COMPACT SERIES Telephone & 4-Way Video	• (1) 1x9 Bridged Telephone Board • (1) 4-way 1GHz Video Splitter • Bridge up to 4 telephone lines to 9 locations • Route video to 4 locations
47603-TSV	I – COMPACT SERIES Telephone Security & 6-Way Video	• (1) Telephone SecurityBoard • (1) 6-way 1GHz Video Splitter • Bridge up to 4 telephone lines to 6 locations • RJ-45 Port for Security Interface • RJ-45 Expansion Port • Route video to 6 locations

Compact panel dimensions: 6.5"H.x 6.5"W.
For detailed features and dimensions, please consult individual specification sheets at www.levitonvoicedata.com
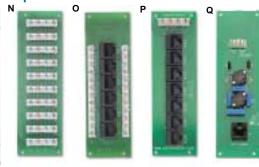
Stand-Alone Modules and Expansion Boards

Stand-Alone Modules
J   K   L   M

Expansion Boards
N   O   P   Q

Stand-Alone Modules

CAT. NO.	DESCRIPTION–MODULE W/BRACKET
47689-00B	J–1x9 Bridged Telephone Module
47605-C5B	K–Category 5e Voice and Data Module
47609-TSV	L–Telephone Security Module
47616-DSB	M–DSL Filter Module

Available only as part of a Telephone Line Distribution Mode Pre-configured panel

Expansion Boards

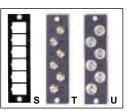| CAT. NO.	DESCRIPTION
47603-110	N–1x9 Bridged Telephone Board
47603-C5	O–Category 5e Voice and Data Board
47609-EMP	P–Telephone Patching Expansion Board
47616-DSF	Q–DSL Filter Board

Available only as part of a Telephone Line Distribution Mode Pre-configured pan-

Multimedia Adapter Bracket and Mounting Plates

Create a custom audio/video, copper or fiber mini-panel in your Structured Media Center with the Multi-Media Adapter Bracket. The bracket supports your choice of two 6-pack mounting plates, and snaps easily into any of Leviton's Structured Media Centers with push-pins. Pre-loaded mounting plates are available for BNC and F-connectors, or create a custom configuration with unloaded 6-pack QuickPort plates. QuickPort plates accept any combination of the following QuickPort adapters or connectors: BNC, F-Connector, ST, FC, SC and MT-RJ Fiber Optics, Banana Jacks, Speaker Binding Posts, RCA, S-Video, Voice Grade, and Category 5, 5e or 6. Bracket mounts vertically or horizontally.

R   S   T   U

CAT NO.	DESCRIPTION
47612-MMA	R–Multimedia Bracket
5F100-BNC	U–BNC Mounting plate, 6-pack, loaded
5F100-6VF	T–F-Connector Mounting plate, 6-pack, loaded
5F100-6QP	S–QuickPort Mounting plate, 6-pack, unloaded

Accessories

CAT. NO.	DESCRIPTION
42400-8FG	8-Conductor Flat Telephone Patch Cord, 8' long ((1 each)

T9

To learn more about Leviton's outstanding offering of devices visit our Website at: www.leviton.com *....Building a Connected World*