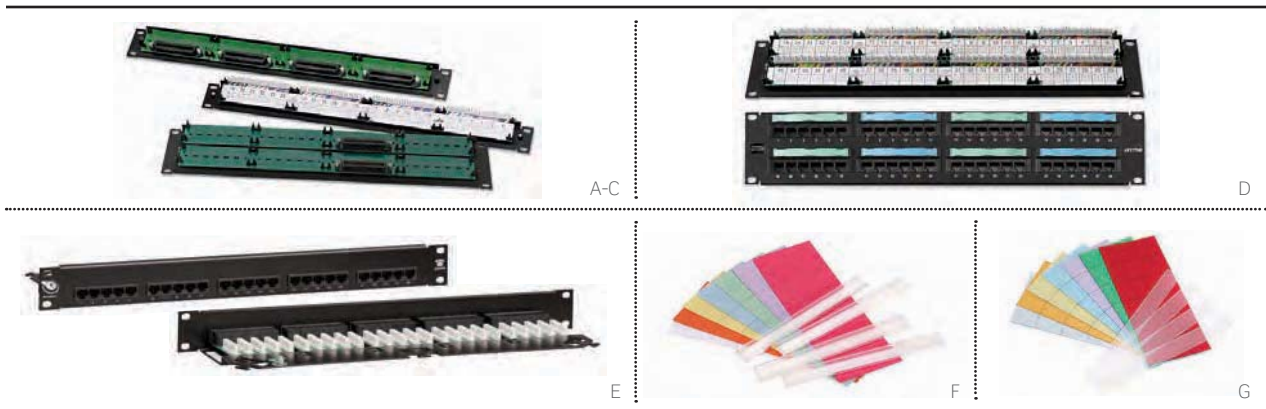


# PATCH PANELS | Voice-Grade Panels & Labeling Solutions



Patch Panels

COPPER

## VOICE-GRADE 110-STYLE PATCH PANELS

- 110-style or female 25-pair configurations
- Unique label delineates 1-, 2-, 4-, or 25-pair termination options
- 25th pair (violet/slate) is not used in 25-pair style panels
- 8P8C panel supports 10/100BASE-T applications
- Features 25-pair female Amphenol™ RJ-21X connectors

### RJ-21X CONNECTORS PER PATCH PANEL

PART NO.	24-PORT	48-PORT
49012	1	2
49014	2	4
49018	4	8

## VOICE-GRADE LSA-STYLE PATCH PANELS

- Compact 25- and 50-port panels, both in a 1RU footprint
- Suitable for a variety of Private Branch exchange (PBX) systems and direct-line jacks

## PATCH PANEL LABELING SOLUTIONS

- Universal/110-style labeling kits for 12-, 24-, 48-, and 96-port panels
- QuickPort™ kits available for 24- and 48-port panels
- Label holders include adhesive backing

### VOICE-GRADE 110-STYLE PATCH PANELS

DESCRIPTION	1RU 24-PORT	2RU 48-PORT
8P4C Patch Panel, 110 termination, 2 wire-pairs per port	<b>[A]</b> 49013-P24	<b>[D]</b> 49013-P48
8P4C Patch Panel, two 25-pair connectors per 24 ports, 2 wire-pairs per port	49014-J24	<b>[B]</b> 49014-J48
8P2C Patch Panel, one 25-pair connector per 24 ports, 1 wire-pair per port	49012-J24	49012-J48
8P8C Patch Panel, one 25-pair connector per 6 ports (supports 10/100BASE-T), 4 wire-pairs per port	<b>[C]</b> 49018-J24	49018-J48

### VOICE-GRADE LSA-STYLE PATCH PANELS

DESCRIPTION	25-PORT	50-PORT
Voice panel 4 pin wiring, 1RU, UTP, black	<b>[E]</b> C5CPNLU254PK2M	C5CPNLU504PK2M
Voice panel 4 pin wiring, 1RU, UTP, gray	C5CPNLU254PK8M	C5CPNLU504PK8M
Voice panel 6 pin wiring, 1RU, UTP, black	C5CPNLU256PK2M	C5CPNLU506PK2M

### PATCH PANEL LABELING SOLUTIONS

DESCRIPTION	PART NO.
<b>[F]</b> Adhesive Holder and Label Kit for QuickPort™ Patch Panels (supports 24 ports)	49257-QHD
Adhesive Holder and Label Kit for 110-Style Patch Panels (supports 24 ports)	49257-I24
<b>[G]</b> Designation Kit Replacement for 110-Style Patch Panels (supports 24 ports)	69585-IDL