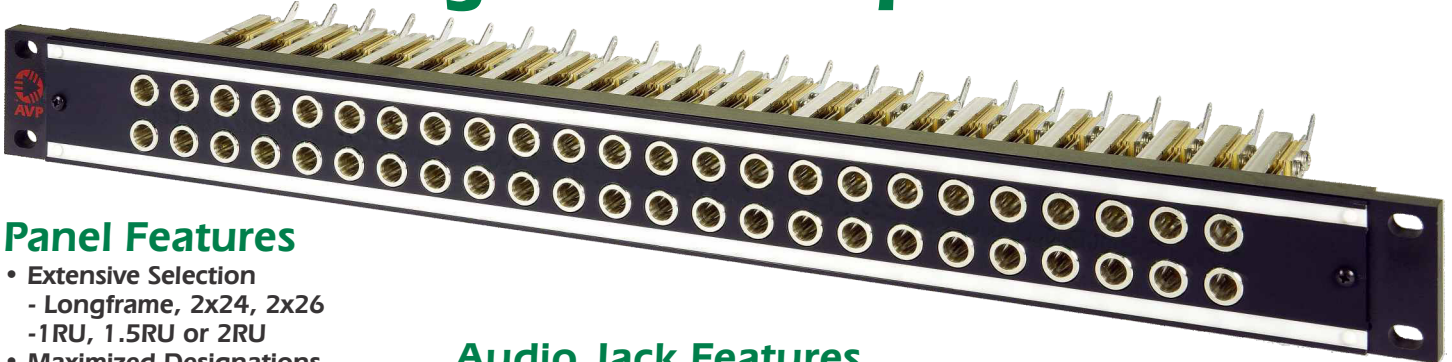


Profile Series Audio Longframe Jackpanels



Panel Features

- Extensive Selection
 - Longframe, 2x24, 2x26
 - 1RU, 1.5RU or 2RU
- Maximized Designations
- Front-mounting Jacks
- Captive Screws
- Heavy Duty Construction
- Cable bars secure all terminations (optional)

Audio Jack Features

AVP Longframe Jacks

- Certified for 30,000 mating cycles
- Nickel-plated for corrosion resistance
- Self-wiping gold contacts
- Solder lugs



Ordering Information

Number of Jacks Across

- 24 24 Jacks
- 26 26 Jacks

Cable Bar Option

- BZ No Cable Bar
- B10 7" [178mm] Cable Bar

Rack Panel Height

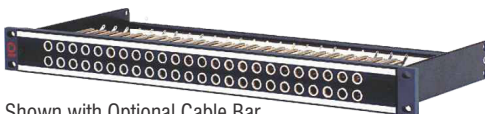
- 1 1 Rack Unit 1.75", 44mm
- 15 1.5 Rack Unit 2.62", 66mm
- 2 2 Rack Unit 3.50", 89mm

Normaling

- FN Full Normal jumpers installed at jacks
- HN Half Normal jumpers installed at jacks
- NN No Normal jumpers installed at jacks

Installed Jack Type

- A1S Longframe Jacks with solder lugs
- Z None (empty panel)



Shown with Optional Cable Bar

Audio Jack Specifications

Features and Benefits

- Certified for 30,000 mating cycles
- Nickel-plated for corrosion resistance
- Made and assembled in the USA
- Self-cleaning Gold Contacts
- Steel jack frame for superior jack life
- Offset ground terminal for ease in making common ground buss connections
- Solder lugs for Tip, Ring, Sleeve, Tip Normal, Ring Normal

Materials

- Frame: Steel, nickel-plated
- Bushing: Brass, nickel-plated
- Springs: Nickel-plated, solder lugs
- Ground Terminal: Nickel-plated, solder lugs
- Gold switching contacts
- Insulation: Phenolic spacers, rigid PVC tubing through stack
- Screws: Steel, nickel-plated

Electrical

- Contact Resistance: Less than .020 Ohms
- Contact Rating: .75 AMP @ 140 VDC
- Working Voltage: 140 VDC
- Insulation: 500 VAC for 1 minute
- Working Temperature Range: -40C to +85C

Panel Specifications

Material:

- Arboron thermo-laminate layers
- UL94 Flame Class / 94 VO
- UL card# E96516(M) June 17, 1986
- Full specification available upon request.

Popular Models	
Model	Description
Longframe Jackpanels	
PJ-A224E1-A1S-B10	1RU, 2x24, 48 Longframe Jacks, front mount with solder tails, 7" [178mm] cable bar
PJ-A224E15-A1S-B10	1.5RU, 2x24, 48 Longframe Jacks, front mount with solder tails, 7" [178mm] cable bar
PJ-A224E2-A1S-B10	2RU, 2x24, 48 Longframe Jacks, front mount with solder tails, 7" [178mm] cable bar
PJ-A226E1-A1S-B10	1RU, 2x26, 52 Longframe Jacks, front mount with solder tails, 7" [178mm] cable bar
PJ-A226E15-A1S-B10	1.5RU, 2x26, 52 Longframe Jacks, front mount with solder tails, 7" [178mm] cable bar
PJ-A226E2-A1S-B10	2RU, 2x26, 52 Longframe Jacks, front mount with solder tails, 7" [178mm] cable bar
Longframe Jacks	
PJ-A1S	1 Longframe Jack, solder, front-mount
PJ-A2S-FN	2 Longframe Jacks, solder, front-mount, Full Normal
PJ-A2S-HN	2 Longframe Jacks, solder, front-mount, Half Normal

All Profile Series product carries a 5 year limited warranty

Longframe Audio Patchcords		LPC - - -	Model Number	*For 110 Ohm AES/EBU Digital & Analog Audio Applications		
Patchcord Length			Color			
1 1' [300mm]	3 3' [900mm]	10 10' [3.05m]	BLACK	BLUE	ORANGE	
15 1.5' [450mm]	4 4' [1200mm]		RED	YELLOW	WHITE	
2 2' [600mm]	6 6' [1800mm]		GREEN	PURPLE		