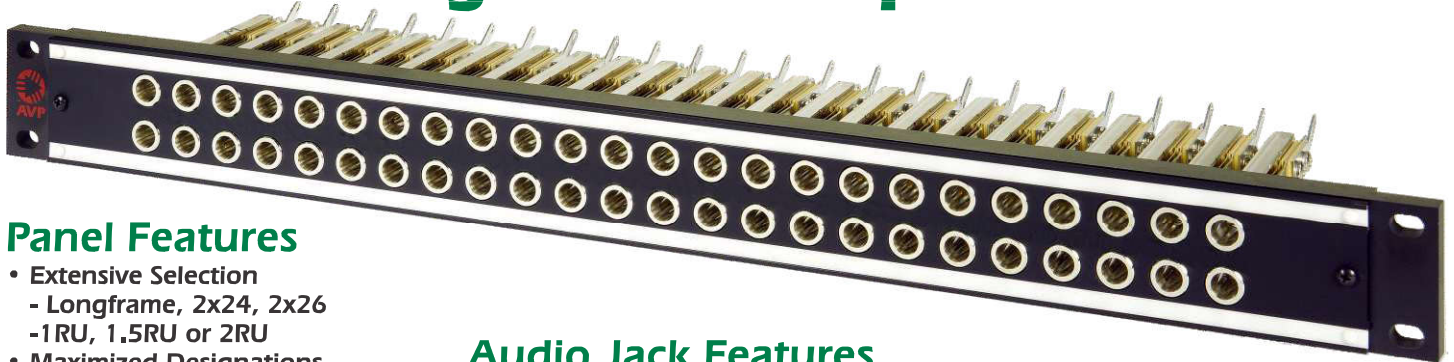


Profile Series Audio Longframe Jackpanels



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



Model Number

PJ - A 2 - E - - -

Number of Jacks Across

24 24 Jacks

26 26 Jacks

Cable Bar Option

BZ No Cable Bar

B10 7" [178mm] Cable Bar

Ordering Information

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 products carry a limited 5 year 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]
15	1.5' [450mm]	4	4' [1200mm]		
2	2' [600mm]	6	6' [1800mm]		

BLACK	BLUE	ORANGE
RED	YELLOW	WHITE
GREEN	PURPLE	