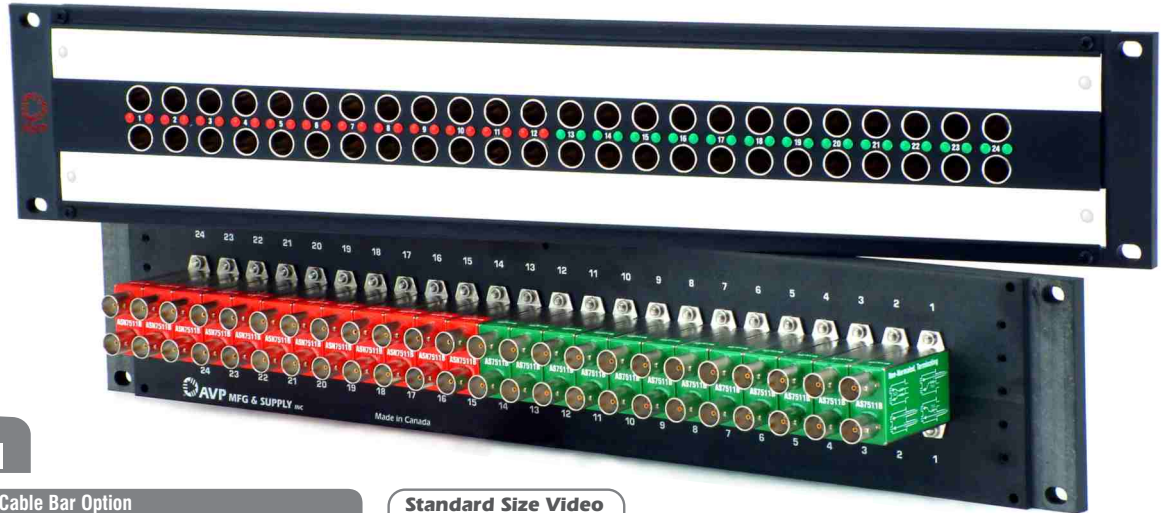


Super^{HD+} Series 3.0GHz - 3Gb/s Standard Size Video Patchbay

Featuring:

- SuperHD+ 3.0GHz - 3Gb/s Standard Size jacks
- Jacks meet SMPTE 424M-2006 HDTV specifications
- Life Cycle rating of 30,000
- Various normalizing & terminating combinations for all applications
- 1RU, 1.5RU or 2RU Mosaic panels
- Made & assembled in Canada/USA



- Series**
- A Mosaic
 - T Mosaic (Black CIS)

- Number of Dual Jacks**
- 24 24 Jacks
 - 26 26 Jacks
 - 28 28 Jacks

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

- Cable Bar Option**
- BZ No Cable Bar
 - B10 7.0" [178mm] Cable Bar
not available on 2x28 panels*
 - B21 6.0" [152mm] cable bar, **only available on 2x28 panels (1.5 & 2RU only)*
***no cable bar available for 1RU 2x28 panel*

- Installed Jack Type**
- ASN7511 3.0GHz - 3Gb/s 75Ω Normalized, Terminating
 - AS7511 3.0GHz - 3Gb/s 75Ω Non-Normalized, Terminating
 - ASN11 3.0GHz - 3Gb/s 75Ω Normalized, Non-Terminating
 - AS11 3.0GHz - 3Gb/s 75Ω Non-Normalized, Non-Term.
 - Z None (empty panel)

Standard Size Video Dust Plugs

DC-CBK10 ... Dust Plug, fits standard size video jack, black, package of 10 plugs
DC-CBK50 ... Dust Plug, fits standard size video jack, black, package of 50 plugs
For jack inside diameter, 0.375" [9.52mm]

3G HD-SDI Video Patchcords



- Patchcord Type**
- KM Microsize Patchcord
 - M Midsize Patchcord
 - V Standard Size Patchcord

- Color**
- BLACK
 - RED
 - GREEN
 - BLUE
 - PURPLE
 - YELLOW
 - ORANGE
 - WHITE

- Patchcord Length**
- 1 1' [300mm]
 - 1.5 1.5' [450mm]
 - 2 2' [600mm]
 - 3 3' [900mm]
 - 4 4' [1.20m]
 - 6 6' [1.80m]
 - 10 10' [3.05m]



example... VPC-3-RED

Connectors meet or exceed 3Gb/s and utilize BELDEN 4.5GHz HD-SDI Precision Video Cable

Ordering Information

Popular Models	Description	Designation Layouts... www.jackfields.com/support
Complete Patchbays - 3.0GHz - 3Gb/s normalized terminating (ASN7511)		
AV-C224E1-ASN7511-BZ	1RU, 2x24 Captive Screw Panel, 24 ASN7511 normaled terminating jacks, no cable bar	
AV-C224E2-ASN7511-BZ	2RU, 2x24 Captive Screw Panel, 24 ASN7511 normaled terminating jacks, no cable bar	
Complete Patchbays - 3.0GHz - 3Gb/s non-normalized terminating (AS7511)		
AV-C224E1-AS7511-BZ	1RU, 2x24 Captive Screw Panel, 24 AS7511 non-normalized terminating jacks, no cable bar	
AV-C224E2-AS7511-BZ	2RU, 2x24 Captive Screw Panel, 24 AS7511 non-normalized terminating jacks, no cable bar	
Empty Panels		
AV-C224E1-Z-BZ	1RU, 2x24 Captive Screw Panel, empty, no cable bar	
AV-C224E2-Z-BZ	2RU, 2x24 Captive Screw Panel, empty, no cable bar	