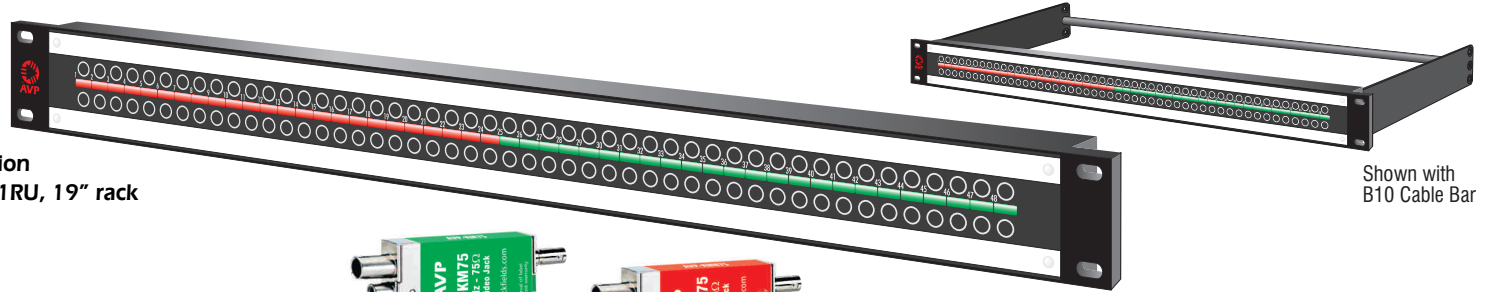


Super^{HD+} Series

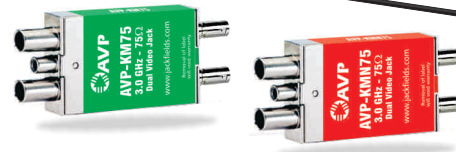
3.0GHz - 3Gb/s Micro Video Patchbay

Featuring

- Front-mount
3.0GHz - 3Gb/s Micro Dual Video Jacks meet SMPTE 424M-2006 specifications
- Industry standard Mini-BNC rear termination
- Allows 48 channels / 96 patchpoints in a 1RU, 19" rack
- Life Cycle rating of 20,000
- Multiple jack configurations available
- Made & assembled in Canada/USA



Shown with B10 Cable Bar



Model Number
A V - K 2 - E - -

Number of Jacks Across

48 48 Jacks

Cable Bar Option

BZ No Cable Bar
B10 7.0" [178mm] Cable Bar

Panel Height

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

Installed Front-mount Jack Type

KMN75	3.0GHz - 3Gb/s 75Ω Normaled, Terminating, dual jack
KM75	3.0GHz - 3Gb/s 75Ω Non-Normaled, Terminating, dual jack
KMN	3.0GHz - 3Gb/s 75Ω Normaled, Non-Terminating, dual jack
KM	3.0GHz - 3Gb/s 75Ω Non-Normaled, Non-Terminating, dual jack
Z	None (empty panel)



AV-KLP Looping Plug

3G HD-SDI Video Patchcords

Model Number
KMPC - -

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... KMPC-3-RED

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



Ordering Information

Popular Models

Designation Layouts... www.jackfields.com/support

Model	Description
Complete Patchbays - 3.0GHz - 3Gb/s normaled terminating (KMN75)	
AV-K248E1-KMN75-B10	2x48 Panel, 1RU 48 KMN75 normaled terminating front-mount jacks, 7" [178mm] cable bar
AV-K248E15-KMN75-B10	2x48 Panel, 1.5RU 48 KMN75 normaled terminating front-mount jacks, 7" [178mm] cable bar
AV-K248E2-KMN75-B10	2x48 Panel, 2RU 48 KMN75 normaled terminating front-mount jacks, 7" [178mm] cable bar
Complete Patchbays - 3.0GHz - 3Gb/s non-normaled terminating (KM75)	
AV-K248E1-KM75-B10	2x48 Panel, 1RU 48 KM75 non-normaled terminating front-mount jacks, 7" [178mm] cable bar
AV-K248E15-KM75-B10	2x48 Panel, 1.5RU 48 KM75 non-normaled terminating front-mount jacks, 7" [178mm] cable bar
AV-K248E2-KM75-B10	2x48 Panel, 2RU 48 KM75 non-normaled terminating front-mount jacks, 7" [178mm] cable bar
Empty Panels	
AV-K248E1-Z-B10	2x48 Panel, 1RU, empty, for AVP front-mount jacks, 7" [178mm] cable bar
AV-K248E15-Z-B10	2x48 Panel, 1.5RU, empty, for AVP front-mount jacks, 7" [178mm] cable bar
AV-K248E2-Z-B10	2x48 Panel, 2RU, empty, for AVP front-mount jacks, 7" [178mm] cable bar

Microsize Video Jack Dust Plugs



DC-KBK10 ... Dust Plug, fits microsize video jack, black, package of 10 plugs
DC-KBK100 ... Dust Plug, fits microsize video jack, black, package of 100 plugs

For jack inside diameter, 0.180" [4.57mm]

CISK Color-Code Circuit Indicators

Model Number
CISK - -

Number of Color-Code Indicators

- 30 Package of 30
- 60 Package of 60
- 100 Package of 100

Indicator Color

- BLACK
- BROWN
- RED
- ORANGE
- YELLOW
- GREEN
- BLUE
- PURPLE
- GRAY
- WHITE

Of each color MULTI