

# Switchcraft®

MMVP Micro Video Patchbays



**MMVP48K175T**  
-1RU / 96 Patch-points  
-Fully Normalled  
-75 Ohm Terminated

## Features

- Based on the proven, reliable, patented technology of our MVJ Series of HD video jacks.
- Screw in, all metal jack design withstands vibration in mobile applications.
- Rated at 3GHz - meets SMPTE 424M specifications for HD patching.

## MMVP Micro Video Patchbays

The MMVP Series provides the highest level of density for SMPTE 424M video and AES/EBU digital audio patching... 48 channels (96 patch-points) in a 1RU 19" rack space.

Based on the patented, proven design of our MVJ MidSize video jack, the all metal, screw-in jack provides complete stability and durability in even the most extreme applications, including mobile production. The MMVP jack is rated at 3GHz and meets SMPTE 424M specifications. Industry standard DIN 1.0 / 2.3 rear termination makes installation easy and eliminates the need for proprietary connectors or special tooling.

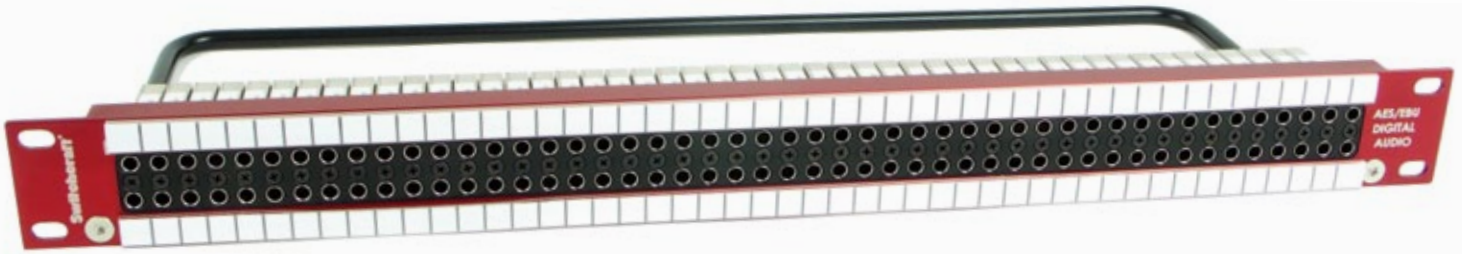
The MMVP Series is available in 1RU, 1.5RU, and 2RU heights for greater flexibility. 1.5RU and 2RU versions are available with two rows of jacks (4x48 density). All versions are available normalled, non-normalled, 75 Ohm terminated or non-terminated.

Made in Chicago, USA 



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MMVP Micro Video Patchbays



## MMVP48K1NTAES

- 1RU / 96 Patch-points
- Designed for AES/EBU Digital Audio



## MMVP96K275T

- 1.5RU / 192 Patch-points
- Fully Normalled
- 75 Ohm Terminated



## MMVP96K375T

- 2RU / 192 Patch-points
- Fully Normalled
- 75 Ohm Terminated



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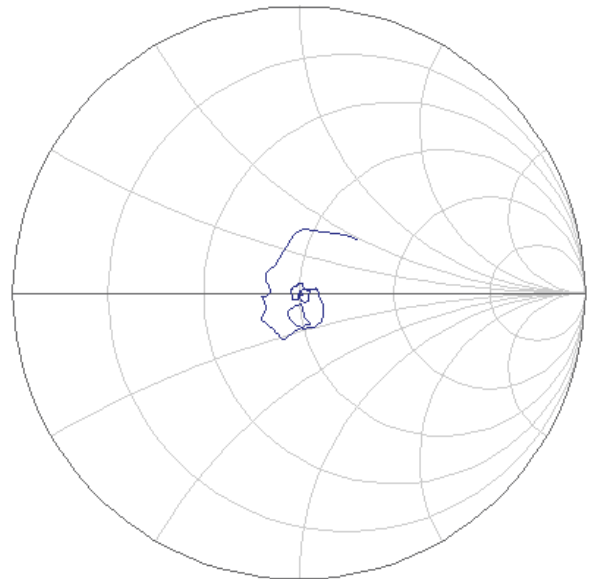
MMVP Micro Video Patchbays

Patchbay Part Numbers		MMVP96K2NT	1.5RU, 4x48, Normalled, Non-Terminated
		MMVP96K2N75T	1.5RU, 4x48, Non-Normalled, Terminated
MMVP48K175T	1RU, 2x48, Normalled, Terminated	MMVP96K2NNT	1.5RU, 4x48, Non-Normalled, Non-Terminated
MMVP48K1NT	1RU, 2x48, Normalled, Non-Terminated	MMVP48K375T	2RU, 2x48, Normalled, Terminated
MMVP48K1N75T	1RU, 2x48, Non-Normalled, Terminated	MMVP48K3NT	2RU, 2x48, Normalled, Non-Terminated
MMVP48K1NNT	1RU, 2x48, Non-Normalled, Non-Terminated	MMVP48K3N75T	2RU, 2x48, Non-Normalled, Terminated
MMVP48K275T	1.5RU, 2x48, Normalled, Terminated	MMVP48K3NNT	2RU, 2x48, Non-Normalled, Non-Terminated
MMVP48K2NT	1.5RU, 2x48, Normalled, Non-Terminated	MMVP96K375T	2RU, 4x48, Normalled, Terminated
MMVP48K2N75T	1.5RU, 2x48, Non-Normalled, Terminated	MMVP96K3NT	2RU, 4x48, Normalled, Non-Terminated
MMVP48K2NNT	1.5RU, 2x48, Non-Normalled, Non-Terminated	MMVP96K3N75T	2RU, 4x48, Non-Normalled, Terminated
MMVP96K275T	1.5RU, 4x48, Normalled, Terminated	MMVP96K3NNT	2RU, 4x48, Non-Normalled, Non-Terminated

Typical Insertion Loss



Smith Chart



Start: 30KHz / Stop: 3.0 GHz

Typical Return Loss



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MMVP Micro Video Patchbays

## MMVP Series Patchcords

MMVP Series patchcords are perfect for the most critical HD video and AES/EBU digital audio patching applications. They are available in a wide variety of lengths and colors. Each patchcord is assembled using premium, low loss cabling and a rugged overmolded strain relief for long lasting dependability.

## Part Number Configurator

Plug Type      1-10 Ft.      Color Code  
**VMMP** +  +

Color: BK = Black   GN = Green   Y = Yellow  
         R = Red        BL = Blue  
         O = Orange   GY = Gray



VMMP2BK

## DIN 1.0/2.3 Connectors

Our DIN 1.0/2.3 connectors utilize a unique push/pull lock and release feature, simplifying installation and modification. They are 75 Ohm rated, compatible with the most widely used cable sizes, and can be terminated using a standard BNC crimp tool.



DIN1855A

## Part Numbers

DIN1855A	Compatible with Belden 1855A
DIN179DT	Compatible with Belden 179DT
DIN1505A	Compatible with Belden 1505A
DIN1694A	Compatible with Belden 1694A

## DIN 1.0/2.3 Insertion / Withdrawal Tool

The MMVPTL insertion / withdrawal tool is 16" long and allows easy access to the DIN 1.0/2.3 connectors on the back of the patchbay, making setup and modification fast and easy.



MMVPTL



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[R88ACAWL005SDE](#) [R88ACRGD0R3C](#) [1300150047](#) [1300660036](#) [1302262116](#) [1300150149](#) [1300220020](#) [1300220104](#) [1300220119](#)  
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