

Product Bulletin



Manufacturer

Switchcraft

Product

MMVP Series

High Density, High Definition Video Patchbays

Product Brief Description

Switchcraft® introduces the MMVP Series of high density, high definition video patchbays. The design of our micro video jack allows for 48 channels / 96 patchpoints in a 1RU, 19" rack. All Micro Video Patchbays meet SMPTE 424M specifications utilizing industry standard DIN 1.0 / 2.3 rear terminations eliminating the need for proprietary connectors or special tooling.

The MMVP Series provides the highest level of density for SMPTE 424M video and AES/EBU digital audio. All-metal, screw-in jacks provide complete stability and durability in even the most extreme applications. Each patchbay jack can be color coded using the channel marking color chips (sold separately). Each chip snaps into the front panel, providing instant channel identification. The MMVP Series is available in 1RU and 2RU heights for greater flexibility. 2RU versions are available with two rows of jacks (4x48 density). All versions are available normalled, non-normalled, 75 Ohm terminated or non-terminated. Contact Switchcraft® for custom options.

Features

Benefits

• Broadcast Quality	• Reliable in professional environments
• Screw-in Metal Jacks	• Rugged, ideal for Mobile Trucks
• 3 GHz Rating	• Meets SMPTE 424M Specs
• 1RU / 96 Patch-points	• Small footprint
• Color-Coded labeling Chips	• Easy channel designation/identification

Applications

- Broadcast Studios
- Mobile Trucks

Comparison Matrix

Features/Spec's	Switchcraft MMVP	ADC ProPatch® Miniature Series
List Price	\$2200	\$2200
Input Jacks	Metal	Plastic
Screw-in Termination	Yes	No
SMPTE 424M	Yes	Yes