



24 GHz UHO VIDEO



All Ultra VideoPatch™ products are proudly designed & manufactured in Chicago, Illinois.



itchcraft®

MVP32K1UHD



1RU 2 x 32 UHD Video Patchbay

Low return loss through 24GHz

75 ohm Characteristic Impedance for Broadcast industry

SD/SDI, HD/SDI, UHD/SDI, HDR, 4K and 8K compliant

Pre-configured with alternating short and long rear panel single video jacks

Rear panel cable support bar

Meets and exceeds SMTPE ST 2081-1 and ST 2082-1 standards

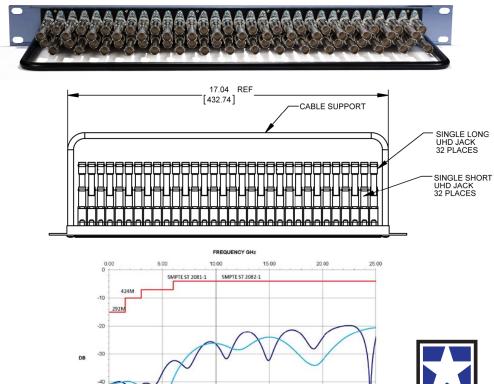
All-metal construction in anodized bright blue pewter

Two label strips for insert designation

Life Cycle: 30,000

Non-normalled and Nonterminated. Use with looping and single or dual terminating plugs

As video resolutions climb through 8K, the broadcast industry has demanded signal patching solutions able to handle extremely high frequencies, and Switchcraft's MVP32K1UHD is an industry first. This innovative new 24GHz Mid-size 2x32 video patchbay leverages Switchcraft's 70 years of experience to deliver performance never before seen in a video patchbay.









VMSTPUHD [SINGLE] / VMTPUHD [DUAL]

Single and Dual terminating plug for use with Mid-size MVP32K1UHD Patchbay

Meets and exceeds SMTPE ST 2082-1 standards up to 24GHz

Gray body to differentiate from 3GHz like connectors (VMTPUHD)

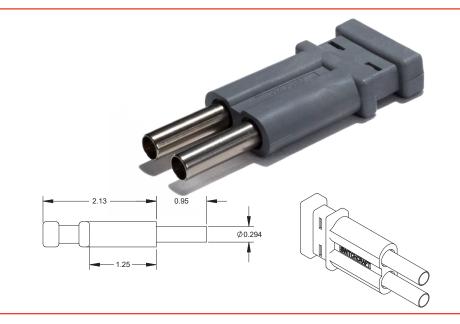


VMLPUHD

Looping plug for use with Mid-size MVP32K1UHD Patchbay

Meets and exceeds SMTPE ST 2082-1 standards up to 24GHz

Gray body to differentiate from 3GHz like connectors

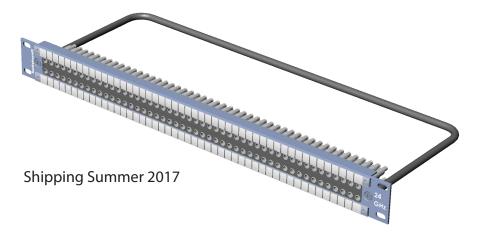


MMVP48K1UHD

1RU 2 x 48 Micro Video Patchbay Non-normalled and Non-terminated. Use with looping and single or dual terminating plugs.

Watch this web page for more information on MMVP48K1UHD's release.







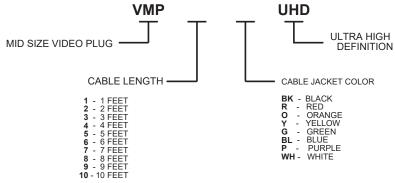
UHD Patch Cords

Belden 1505A Video cable, 75 ohm

UHD Mid-size plug with gray boot for differentiation from 3GHz like cable

Available in various colors in lengths up to 10 feet





24GHz UHD BNCs



Part Number	Description
UHDBNC05	BNC for 1505A Cable
UHDBNC47	BNC for 4794R Cable
UHDBNC55	BNC for 1855A Cable
	4855R Cable
UHDBNC94	BNC for 1694A Cable



TYPICAL RETURN LOSS FOR UHD BNC

FREQUENCY GHz

