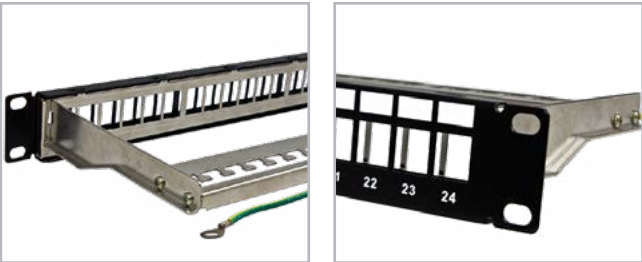


VGC™ Universal Modular Patch Panel, Shielded



Applications

Vericom Shielded Modular Patch Panels are generally mounted to 19" racks, wall mount brackets, and cabinets in the telecommunications room. The patch panel provides an interface between the horizontal cable and active electronics like switches in the telco room.

Description / Specifications

The shielded modular patch panels are a powder-coated, stamped metal panel with write-on labels. The panels include a grounding cable and bare metal panel to ensure shielded modules can be bonded to the rack or busbar. The panel accepts standard keystone modules including but not limited to Cat 5e, 6, 6A modules, HDMI, fiber optics, RCA modules, coax connectors, and more. Modular patch panels are available in a 24 port 1 RU (rack unit) configuration. The panel mounts to all standard 19" racks, cabinets, and wall mount brackets.

Ordering Information

Description		
Universal Modular Patch Panel - Unloaded, Shielded		
Rack Unit QTY	No. of Ports	Item Number
1RU	24	MPPKS-04042

Features & Benefits

- Accepts all standard keystone modules
- Frame Material: SPCC
- Write-on labels provided to support labeling requirements
- Modules can be removed for future upgrades and MACs
- Integral grounding panel and wire ease bonding to rack or bus bar
- Available as 24 Port (1RU) or 1.75" tall
- For use with shielded keystones

Standards Compliance

- Standard Keystone Ports
- EIA-310-D

Related Products

Pair Vericom's *MPPKS-04042* with the following:

CAT6A Shielded Keystone Jacks

MKJ6S-04497



CAT6 & CAT5e Shielded Keystone Jacks

MKJ6S-04496 (CAT6)
MKJ5S-04495 (CAT5e)



CAT5e Shielded Keystone Couplers

MKJ5S-04685



VGC™ Universal Modular Patch Panel, Shielded

(1RU) 24 Port Shielded Patch Panel Technical Illustration

