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Universal Modular Patch Panel



Applications

Vericom 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 modular patch panels are a powder-coated, stamped metal panel but incorporate plastic faceplates which provide labels with covers. 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 and a 48 port panel 2 RU (rack unit) configuration. The panel mounts to all standard 19" racks, cabinets, and wall mount brackets.

Ordering Information

Universal Modular Patch Panel- Unloaded	
No. of Ports	Rack Unit Quantity
24	1RU
48	2RU
	No. of Ports 24

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Features & Benefits

- · Accepts all standard keystone modules
- Labels provided to support the TIA/EIA-606 standard
- ABS plastic and label covers provided to ensure durability
- Modules can be removed for future upgrades and MACs
- · Available in 24 ports (1RU) or 1.75" tall
- · Available in 48 ports (2RU) or 3.50" tall

Standards Compliance

- TIA/EIA-606 Standard
- EIA-310-D

Related Products

Pair Vericom's *UPP6001-24 or UPP6001-48 models* with the following:



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COPPER SYSTEMS

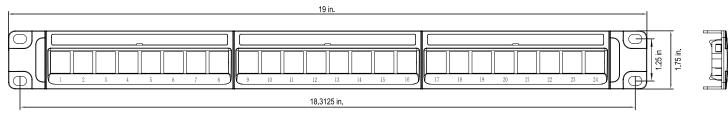
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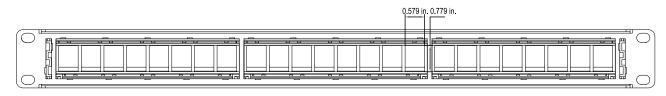
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Universal Modular Patch Panel

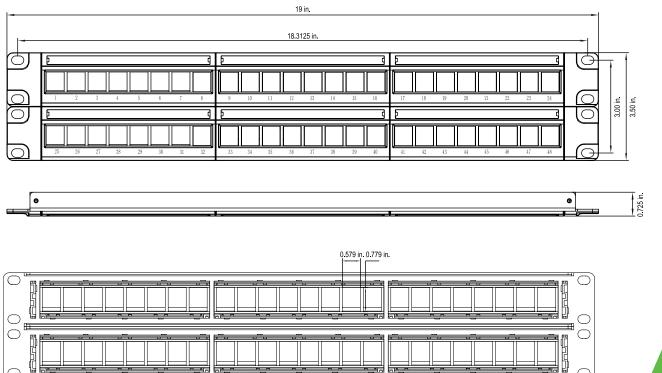
(1RU) 24 Port Patch Panel Technical Illustration







(2RU) 48 Port Patch Panel Technical Illustration



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