

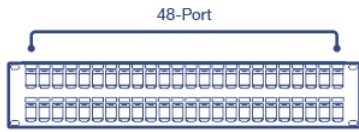


48-Port Blank Keystone Shielded 2U HD Patch Panel

TC-KP48S (v1.0R)

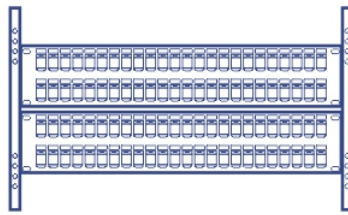
- 48-port blank keystone shielded patch panel
- 2U 19" rackmount ready
- Use with TC-K06C6A Cat6A shielded keystone jacks (sold separately)
- Fully customizable with standard HD keystone jacks
- Sturdy metal construction
- Shielded housing protects against EMI/RFI noise
- Numbered cable management bar
- Numbered and writable labels for keystone jacks

TRENDnet's 48-Port Blank Keystone Shielded 2U Patch Panel, model TC-KP48S, is designed for use with TRENDnet's Cat6A shielded keystone jacks (TC-K06C6A). When used together, they create a keystone shielded patch panel solution suitable for gigabit and 10G Copper Ethernet network applications. Use this keystone shielded patch panel with Cat6A shielded cabling, which is specifically designed to eliminate EMI and crosstalk ensuring peak performance and data integrity.



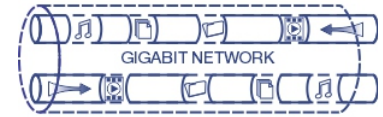
48-Port

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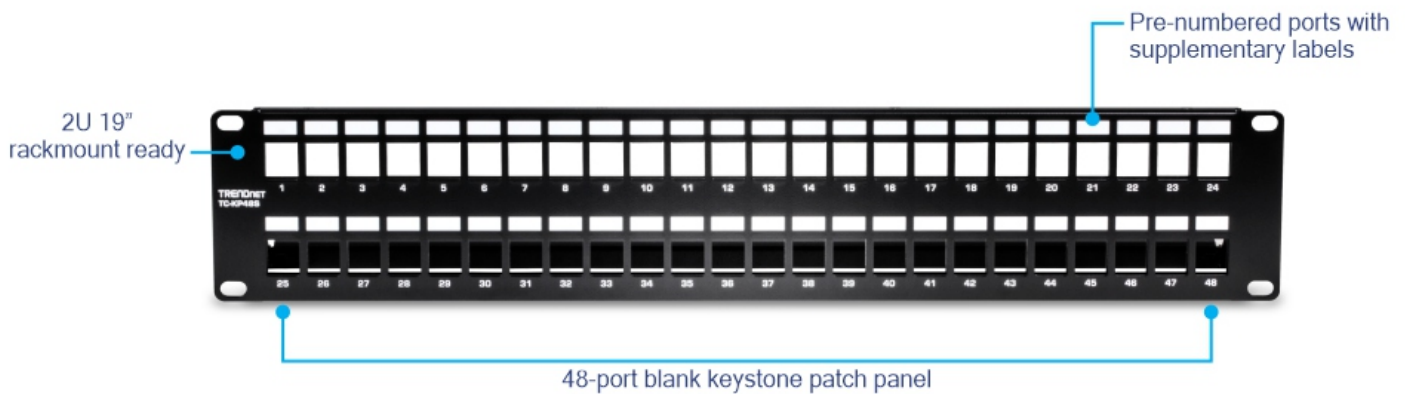
Shielded Housing Design

The keystone shielded patch panel features a 19" 2U sturdy metal rackmount housing design to protect against EMI/RFI noise.



Connectivity

Ideal for high-speed gigabit and 10G Copper Ethernet network applications when used with TRENDnet's Cat6A shielded keystone jacks (sold separately).



SPECIFICATIONS

Features

- 48-port blank keystone shielded patch panel
- 2U 19" rackmount ready
- Nickel plated shielded construction protects against EMI/RFI noise
- Rear cable manager for cable run organization
- EIA-310-D standard compliance
- Use with TC-K06C6AS Cat6A keystone jacks (sold separately)

Materials

- SPCC steel construction
- ABS plastics

Dimensions

- 483 x 86 x 110mm (19 x 3.38 x 4.33 in.)

Weight

- 1.04kg (2.3 lbs.)

Warranty

- 2 year

Package Contents

- TC-KP48S
- Quick Installation Guide