



TC-P12C6V

12-Port Cat6 Unshielded
Wall Mount Patch Panel
with Included 89D Bracket

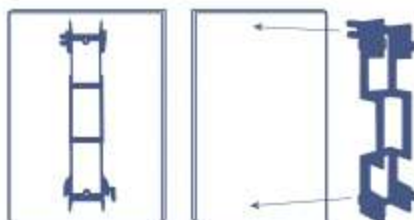
TRENDnet's 12-Port Cat6 Unshielded Wall Mount Patch Panel with Included 89D Bracket, model TC-P12C6V, provides a 250MHz connection to 12 x Gigabit RJ-45 Ethernet ports. Contact us to learn more!



GIGABIT SPEEDS up to 5Gbps

Cat6 Performance

Provides performance of up to 5Gbps speeds at 100m for 10/100/1000/2.5G/5GBASE-T connections, and 10Gbps speeds at 55m for 10GBASE-T connections.



Wall Mount Design

This compact patch panel includes an 89D wall mount bracket for vertical or horizontal installations. The snap-in style wall mount bracket design provides quick and easy access to cable connections when needed for installation or troubleshooting.



Cable Management

Control cable clutter with included removable cable pass-through holders and cable ties. A writing area above each port allows users to label respective connections on the Cat6 wall mount patch panel.

- 12-Port Cat6 Wall Mount Patch Panel
- Compatible with Cat5e and Cat6
- 10-Inch-wide patch panel is well suited for home and SMB applications
- Color-coded labeling for T568A and T568B wiring schemes
- Included 89D wall mount bracket for vertical or horizontal installations

89D wall mount bracket — SPCC steel construction

Port labels

12 x Cat6 RJ-45 ports



180° IDC terminals

T568A/T568B wiring for Krone or 110 termination with color-coded wiring diagram