

DATA-TRONIX

24 & 48 Port Cat6 Patch Panels



Description:

The DT-CAT624P and DT-CAT648P are respectively 24-port and 48-port Category 6 patch panels designed for Gigabit Ethernet network applications. These panels support T568A and T568B wiring configurations, are FCC subpart 68 compliant and provide complete 256MHz bandwidth. The DT-CAT6 series of patch panels are also reverse compatible to meet Category 5 and Category 5e specifications.

Ordering Information:

DT-CAT624P 24 Port Cat6 Patch Panel
DT-CAT648P 48 Port Cat6 Patch Panel

Package Contents:

- One DT-CAT624P or DT-CAT648P patch panel
- Four rack screws
- Labels with label cover
- Installation manual



24 Port Cat6 Patch Panel With LED Indicators

Description:

The DT-CAT624P-LED is a 24-port Category 6 patch panel with light identification, in which LED's are embedded above each port, allowing the installer to identify ports and troubleshoot a network. These patch panels feature a dual color LED above each port. By injecting a signal with the optional DT-FLX-CPCTR LED handheld transmitter at the wall plate end, port paths are immediately identified, and cabling faults exposed. Problems associated with hard to hear tones is a thing of the past. Tracing ports, finding faults, especially with two technicians makes port identification lightning fast.

These panels support T568A and T568B wiring configurations, are FCC subpart 68 compliant and provide complete 256MHz bandwidth. The DT-CAT6 series of patch panels are also reverse compatible to meet Category 5 and Category 5e specifications.

Ordering Information:

DT-CAT624P-LED 24 Port Cat6 Patch Panel With LEDs
DT-FLX-CPCTR LED Handheld Transmitter

Package Contents:

- One DT-CAT624P-LED Patch Panel
- One Installation Manual

DT-FLX-CPCTR
LED Handheld Transmitter

