

12 Port Vertical Mount CAT 6 Patch Panel GX3300

This GoldX® PlusSeries® 24 Karat Quality Patch Panel allows for the industry standard wiring of multiple networking connections into a single location inside a building.

Using this patch panel to consolidate all the network connections in your house or office near your concentrator. It does not matter if it is an Ethernet hub, an Ethernet switch, or an Ethernet/broadband router. This will give you a single location for troubleshooting network problems and a single place to make changes to you network configuration.

There are inherent problems with terminating the end of the cable that runs through your walls. For example, if the connector becomes defective and you do not have enough cable to terminate it a second time, you must remove another wire. Another possible problem concerns the expansion and contraction from the movement of the wire. This tends to loosen the crimp of the connector on to the cable.

Using a patch panel eliminates these and other problems by:

- 1) Having a mounted place that the wires terminate to.
- 2) Using an insulation displacement connection (IDC) instead of a crimp connection.
- 3) Uses a patch cable that is easier to remove and replace if you have to move the concentration equipment.

Features:

- Gold plated contacts
- Premium quality
- Category 6 certified
- Wall mount bracket included
- Industry standard 110 or Krone IDC connectors
- Designed for high speed transmissions for optimal performance
- Color coded TIA/EIA 568a (International) and 568b (AT&T Standard) wiring for easy installation

Specifications:

- Compliant with EIA-TIA 568 B-2.1 category 6 gigabit transmission rates
- Includes punch down tool or use GXN-PDT110



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Designed in USA. Made in China. One or more of the following patents may apply: D494,935, D494,934, D494,932, D493,453, 6,755,676, D490,702, 6,736,658, 6,726,509, 6,716,047, D485,752, D484,044, D481,629, D481,628, 6,607,408, D478,001, D478,000, D468,635, 6,479,607, D465,223,6,454,584, D462,612, D452,427, D452,426, D451,888, D451,480, D450,303, D448,736, D444,772, D443,862, D443,593, D442,919, D442,556, D442,555, 5,788,521, 5,658,158, 5,334,033, 5,292,257, D503,882; 6,843,684; 6,854,989; 6,872,086; D506,386; 6,905,374; D509,797; 6,991,483; D513,976; 7,004,787; 7,028,114; D519,925; D522,507; 7,258,572. Other patents pending.

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