



Cat5e & Cat6 Patch Panel

Benefits

- ✓ 19" Patch Rack Panel with 1U to 4U.
- ✓ Meet ANSI/TIA/EIA-568-A, ISO/IEC 11801 & EN50173
- ✓ Delta Electronics testing approved
- ✓ UL listed 9G62
- ✓ Support T568A/B wiring guideline



Specification

19" x 1.75" (1U), 19" x 3.5" (2U), 19" x 5.25" (3U) and 19" x 7.0" (4U) (Horizontal Panel) for the 12 to 96 ports type.

19" x 1.75" (1U), 12/16/24 Ports and Mini 8 Ports type (Vertical Type Panel).

Dual type Terminal Block, accept Both Krone & 110 Punch tool.

110 Terminal Block, accept 110(AT&T) Punch tool only.

Accept 22 up to 26AWG solid wire.

Ordering code information

P L H - 5 - U - 24 - D 0 0

Example:

1 **2** **3** **4** **5** **6** **7**

- | | | |
|----------|------------------|---|
| 1 | Panel Type | "H" for Horizontal insertion Tool and "V" for vertical insertion Tool |
| 2 | Catégorie | "5" for Cat5e and "6" for Cat6 |
| 3 | Shielding type | "U" for Unshielded type, "S" for Shielded type and "F" for fully shielded type. |
| 4 | Number of Ports | "24" for 24 port type or "11", "16", "32", "48", "64" or "96". |
| 5 | Punch Tool usage | "D" for Dual type and "A" for 110 Type |
| 6 | With or W/O Cap | "0" With Cap and "1" W/O Cap |
| 7 | Color | "0" for Black and "1" for Ivory |