



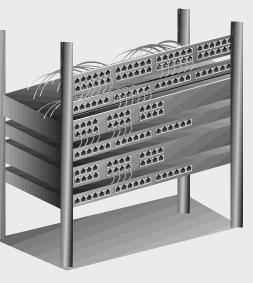


Micronet SP1161 Series Patch Panel

Micronet SP1161Series Patch Panel provider network architects an exceptionally easy way for wiring configuration. It is a place where network connections are made and often rearranged, guiding the information to the correct destination. To reassign a network client to a new port on the switch, all you have to do is move a patch cable. SP1161 Series Patch Panel can make your wiring closet look great !!

Key Features

- 24-port Patch Panel for more flexibility on wiring configuration
- Enhanced Category 5 and Category 6 standard compliant
- Accepts either 110 or Krone punch down tools
- 45-degree jacks for putting less strain on patch cable
- Error free performance



SP1161 Series

Patch Panel

SPECIFICATION AND PRODUCT FEATURES

| Model | SP1161 | SP1161S |
|-------------------|--|---------|
| Category | Cat.5e | Cat.6 |
| Number of Ports | 24 | |
| Jack | Phosphor Bronze with 50 micro-inch nickel plated Contact area: Min. 30 mm 50 micro-inch gold plated | |
| Terminal Block | 110 & Krone tool compatible Used for 22-26 AWG stranded and solid wire Phosphor Bronze with 50 micro-inch tin-lead plated over 50-60 micro-inch nickel plated | |
| Jack Bracket Set | ABS+PC, | UL94V-0 |
| Dimension (HxWxD) | 43mm x 483mm x 52mm | |

The product specifications are subject to change without prior notice

ORDERING INFORMATION

| Model | Description |
|---------|--|
| SP1161 | Cat. 5E Patch Panel, 24 RJ-45 Ports, 45 degree |
| SP1161S | Cat. 6 Patch Panel, 24 RJ-45 Ports, 45 degree |
| SP1165 | Cat. 5E Patch Panel, 48 RJ-45 Ports, 45 degree |
| SP1165S | Cat. 6 Patch Panel, 48 RJ-45 Ports, 45 degree |



ANALL CALLER CLARKE

SP1161 Series 24-port Patch Panel

COMPANION PRODUCTS

Consider the following Micronet products as a factor in your network planning.

Ethernet Switch

Industrial Ethernet

IP Surveillance

Wireless LAN

VDSL · ADSL and Broadband

IP Telephony

KVM Switch

Network Appliance

Structured Cabling System

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