

Copper Structured Cabling Solutions

Cat6 PCB Patch Panel

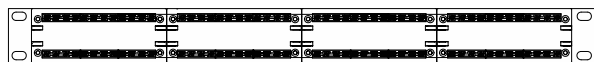
Cat6 PCB Unshielded Patch Panel Populated

Global **SIX**



Specifications

- Populated PCB Cat6 UTP Patch Panel
- Modern design and simplified mounting
- Numerical marking of ports on the front side of the panel
- Integral Rear metal cable management



Materials

- Front Mounting » ABS
- Metal housing » 1.5mm thick steel

Applications

- Cat6 PCB Patch Panel is a component of the GlobalSIX Structured Cabling System. This end-to-end system which is interoperable and backwards-compatible is designed with flexibility to protect network investments well into the future.
- ISO 11801 Class E, ANSI/TIA-568-C.2 Cat6 Standards is ideal for today's high performance equipment and workstations
- Ethernet 10BASE-T, 100BASE-T(Fast Ethernet), 1000BASE-T (Gigabit Ethernet), 10GBASE-T (10 Gigabit Ethernet over limited distance as specified in the industry standards of 10GBASE-T)
- 155Mb/s ATM, 622Mb/s ATM, 1.2Gb/s ATM
- Token Ring 4/16
- Digital Video & Broadband/Baseband Analogue Video
- Voice over Internet Protocol

Key Features

- Horizontal Distribution
- Backbone Cabling
- ADSL - ISDN - TEL - DATA
- Compatible with various performance jack modules
- Compatible with 19-inch equipment racks, cabinets, and wall mount shelf

Packaging

Description	Color	Inner Box	Carton	Carton measurement (L*W*H)	Weight
24 ports patch panel populated Cat 6	Black	1PCS	10PCS	54.5cm × 30.5cm × 28.5cm	9 KG

Part Number

G6UPPCB24-C6

Populated 24 Cat6 UTP Patch panel, with rear cable management Black