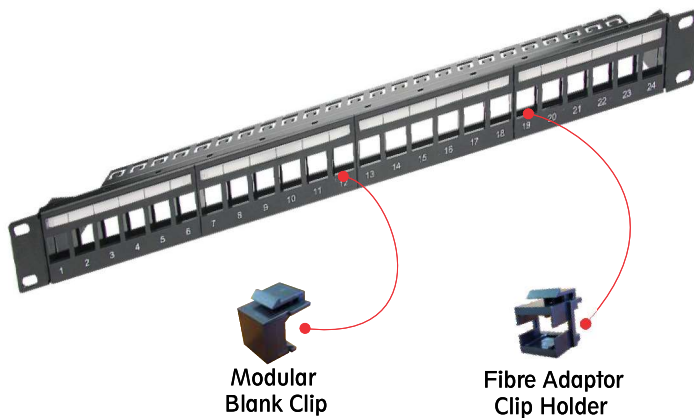


Copper Structured Cabling Solutions

Unshielded Patch Panel

Unshielded Patch Panel Empty

Global **SIX**



Materials

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

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

Description

The 24-port empty patch panel is compatible with the installation of different kinds of modular jacks, complies with Gigabit Ethernet applications, and it is suitable for interaction and termination of horizontal cabling between devices, equipment and centralized points, as well as fits in 19" equipment racks and cabinets.

Specifications

Integral Rear metal cable management
Modern design and simplified mounting
Unused ports can be covered with blanking modules
Numerical marking of ports on the front side of the Panel
Suitable for GlobalSIX snap in Keystone Jacks

Applications

- GlobalSIX Modular Patch Panels and GlobalSIX Keystone Jacks are ideal for use in Unshielded Cabling Installations and solutions with a clip-on rear cable manager that offers integrated cable tie slots to manage and support individual cables.
- ISO 11801, ANSI/TIA-568-C.2 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

Part Number

G6UPPE24

Unshielded patch panel, 24 ports, with rear cable management Black

Copper Structured Cabling Solutions

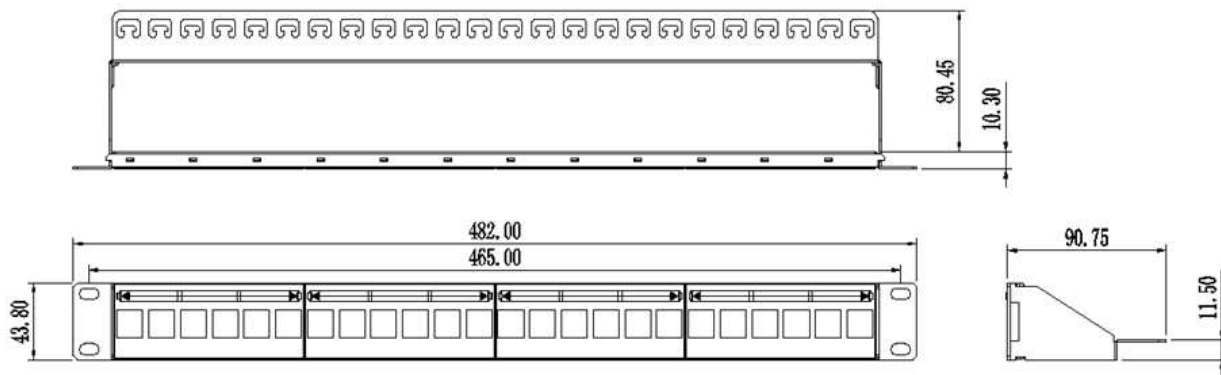
Unshielded Patch Panel

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Packaging

Description	Color	Inner Box	Carton	Carton measurement (L*W*H)	Weight
24 ports empty patch panel (Unshielded)	Black	1PCS	10PCS	53cm × 31cm × 23cm	7.8 KG



Third Party Tested - Compliance Statement

- Unscreened Channel, Class E
- Class E Channel Requirements
ISO/IEC 11801-1:2017(Ed. 1,0) /
ISO/IEC 11801-2:2017(Ed. 1,0)
EN 50173-1:2018 / EN 50173-2:2018,
including amendment A1:2010
ANSI/TIA-568-C.2:2009

Part Number

G6UPPE24

Unshielded patch panel, 24 ports,
with rear cable management Black