

Copper Patch Panel, Cat6/6A, 1RU, Shielded, Straight, Unloaded - FCPL6S48H



DESCRIPTION

FABNET rack-mountable patch panel ensures quick and reliable installation of shielded cables onto jacks. The shielded patch panel accepts up to 48 keystone jacks for shielded applications in 1U models complies with ANSI/TIA-568.2-D requirements. Patch panels are UL certified and RoHS compliant. Patch panels are delivered with removable cable strain relief bar by default which shall be attached to the rear side.

APPLICATIONS

- Standard 19" rack compatible.
- Height: 1U (48 ports)
- Suitable for Universal Keystone Jacks.

SPECIFICATIONS & FEATURES

- Compliant with ANSI/TIA-568-C.2, ISO/IEC 11801 and IEC 60603-7
- Modern design and simplified mounting
- Suitable for category 6/6A STP 180 degree keystone snap-in jacks
- Retrofittable cable strain relief bar is delivered by default with Patch Panel.
- Patch panels are unloaded, customer shall order the keystone jack separately
- Meets or exceeds all requirements for IEEE 802.3an 10 Gigabit Ethernet
- Meets or exceeds TIA and ISO Category 6A component performance requirements

PHYSICAL PROPERTIES

Panel Frame	SPCC powder coating in black color	Plastic Parts	ABS, UL 94V-0
Product size	482.6*155.4*43.6 mm	Panel Height	1U
Outlet style	RJ-45	No of Ports	48
Shield type	Shield	Operating temperature	-10 °C ~ 60 °C
Colour	Black	Operating humidity	-40 °C ~ 70 °C
Storage temperature range	10%~90%	Manner of packing	1PC/Inner box, 15PCS/Carton
Packing size	52.7*25*33 cm		

ORDERING INFORMATION

FCPL6S48H

Copper Patch Panel, Cat6/6A, 48 Port, 1RU, Shielded, Straight, Unloaded