

Copper Patch Panel, Cat6A, 24 Port, 1RU, Shielded, Straight, Loaded - FCPL6AS24FL



DESCRIPTION

FABNET rack-mountable Patch Panel ensures quick and reliable installation of shielded cables onto jacks. The Modular Patch Panel loaded up to 24/48 keystone STP jacks for shielded applications in 1U/2U 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. We offer 24 ports, and 48 ports loaded flat design panels & angled Panels.

APPLICATIONS

- Standard 19" rack compatible.
- Height: 1U (24 ports) or 2U (48 ports)
- Loaded with 24/48 no's Cat6A Shielded Keystone Jacks

SPECIFICATIONS & FEATURES

- Compliant with ANSI/TIA-568.2-D, ISO/IEC 11801-1 Class Ea
- Modern design and simplified mounting
- Loaded with 24/48 no's Cat6A Shielded Keystone Jacks
- Retrofittable cable strain relief bar is delivered by default with Patch Panel.
- ROHS compliance: Compliant

PHYSICAL PROPERTIES

Panel type	Flat/Angled	Category	Unshielded
Panel Width	482.60 mm (19")	Panel Height	1U/2U
Outlet style	RJ-45	No of Ports	24/48
Panel Model	Loaded with 24/48 no's Cat6A Shielded Keystone Jacks	Material of construction	Cold Rolled Carbon Steel Sheets with Black Plating
Colour	Black	Packaging	One unit per box
Storage temperature range	-20 to +80C	Temperature operating range	-40 to +60C

ORDERING INFORMATION

FCPL6AS24FL	Copper Patch Panel, Cat6A, 24 Port, 1RU, Shielded, Straight, Loaded
FCPL6AS48FL	Copper Patch Panel, Cat6A, 48 Port, 2RU, Shielded, Straight, Loaded
FCPL6AS24AL	Copper Patch Panel, Cat6A, 24 Port, 1RU, Shielded, Angled, Loaded