

SHIELDED ANGLED MODULAR PATCH PANEL 24P 1U



Product Type Patch Panel

Product Family FISACCESSO

Standard ROHS Compliant

Applications

Installation Environment Indoor

Operation Environment Non Aggressive

Compatibility All FCS products

Warranty 12 months

Advantage

- Shielded Angled Patch Panel;
- 24 unloaded positions and 1U height;
- It has a rear terminal for grounding wire connection;
- Electrical conductive bond to automatically ground the shielded keystone jacks;
- Resistant and corrosion-protected product for the conditions specified for indoor use (TIA/EIA 569);
- Displays width of 19" according to requirements of the standard TIA/EIA-310E;
- All positions are numbered allowing connections identification;
- Enables insertion of icons (blue and red colors included);
- Identification label with acrylic cover included;
- Allows scalability as plant grows;
- Product developed for high-density, not requiring the use of a horizontal cable manager, although an adequate vertical cable manager is necessary;
- Saves rack space;
- Provides easier installation of patch cords;
- Compatible with keystone Jack CAT.5E, CAT.6 and CAT.6A F/UTP;
- Compatible with all Furukawa female connectors, F modules and modules with optical adapters;
- Supplied with fixing screws.

Identification Furukawa frontal logo

Constructive characteristic

Height 44 mm (1U)

Width 482.6mm (19")

Depth 110 mm

Metal thickness 1.5mm

Painting thickness	0.1 mm
Painting Type	Epoxy
Color	Black
Connector Type	RJ-45 shielded
Number of Ports	24 positions.
Material of Product body	Steel SAE1020 / Steel - nickel
Accessories Included	Mounting screws
Package	
Package Type	Cardboard
Amount per box gift	01 piece
Amount per box (carton)	01 piece
Dimension (WHD)	515 x 67 x 117 mm
Associated Solutions	Cable and accessories management
Standards and Certifications	
Standard	ANSI/TIA-569-D Telecommunications Pathways and Spaces EIA-ECA-310-E Cabinets, Racks, Panels, and Associated Equipment NMX-I-248-NYCE-2008
Certification	UL: Not Applicable metallic structure of the product* * UL connectivity elements: E173971