



## SHIELDED MODULAR PATCH PANEL 24P WITH ICONS

**Product Type** TELECOMMUNICATION INFRASTRUCTURE ACCESSORY

**Product Family** FISACCESSO

**Standard** RoHS Compliant

### Applications

**Installation Environment** Indoor

**Operation Environment** Non Aggressive

**Compatibility** Cabinets 19"

**Warranty** 12 months

### Advantage

- Shielded 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;
- 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;
- Supplied with rear cable manager that allows individual cable organization (one by one).

### Constructive characteristic

**Width** 482.6mm (19")

**Height** 44.45 mm (1U)

**Material of Product body** SAE1020 steel and high impact thermoplastic UL94V-0.

**Metal thickness** 1.5mm

**Color** Black

**Connector Type** RJ-45 F/UTP 5e, 6 or 6A.

<b>Number of Ports</b>	24 ports
<b>Accessory</b>	Rear cable manager. Screws for fixing
<b>Package</b>	
<b>Package Type</b>	Box
<b>Amount per box gift</b>	01 piece
<b>Amount per box (carton)</b>	15 gifts
<b>Minimum order quantity</b>	01 cardboard
<b>Dimension (WHD)</b>	510 x 114 x 55 mm
<b>Associated Solutions</b>	Data Center, Commercial Building, Government, Health, Education
<b>Standards Compliance</b>	
<b>Standard</b>	ANSI/TIA-569-D Telecommunications Pathways and Spaces EIA-ECA-310-E Cabinets, Racks, Panels, and Associated Equipment ANSI/TIA-606-B ISO/IEC 11801 NBR 14565 NMX-I-248-NYCE-2008 ANSI/TIA-568 C.2 and Addendums
<b>Certifications</b>	UL Listed E173971