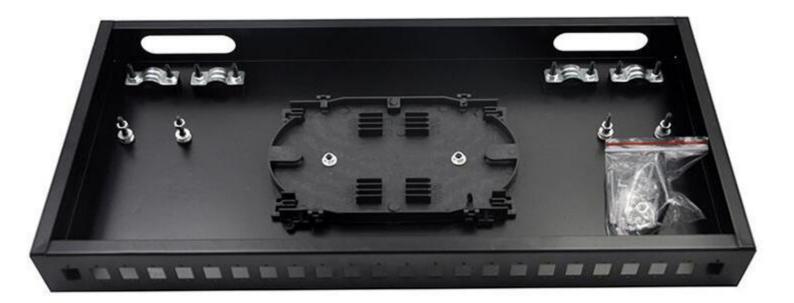
24 Port 1U Rack Mount Fiber Optic Patch Panel FTTH Product

Brand Name: OPTICO Product name: FTTH 24 ports 1U Fiber optic Patch Panel Type: 1u Rack Mount Ports: 24 ports Name: Fiber Optical terminal box Connector: SC/LC/ST/FC Size: 430*250*1U Weight: 1.7kg/pcs Material: Cold rolled steel sheet Package: 5pcs/carton Application: FTTH FTTB FTTX Network Supply Ability: 10000 Piece/Pieces per Month Packaging Details: 5 pcs/carton Port: Shenzhen











Product Description:

FTTH FMS patch panel can be applied in the branch connection of fiber termination,working as distribution box; 19" standard structure rack mounted;Available for the installation of FC,SC,ST,LC adapters.

Application:

Rack mount serial dust-proof cover optical fiber terminal box patch panel can be applied in the storage of indoor optical cable, distribution and terminal of various optical fib er system. Available for the rack installation of adapters for FC, SC, ST, LC and so on. Revolving struct ure, easy for operation.

Features:

The body make use of cold rolling steel, and the surface use the technique of dim plastic. Stable performance and good durability;

1U Standard size, light weight and reasonable structure;

Splice tray inside changeable;

Can be used in 19" standard distribution frame;

Suitable for ribbon and single fiber;

SC/ST/FC/LC ports is available;

Front mark on the plate is easy for identification and operation;

Full loaded (fiber optic pigtails and adapters) and empty box are both available;

Easy for management and operation .

Performance:

Fiber capacity from 12 cores to 48 cores

Thickness: 1mm

Winding radius ≥40mm

Working temperature -45°C~+65°C

Atmosphere pressure 70~106Kpa

Insulated Resistance 2×10MΩ/500V(DC)W

Voltage- resistance: Under the effect of 3kv/DC/1min, non-puncture, and no arc-over.

Cable ties, mounting ear screws, and spiral wrap tube

Certificates:



Factory:

