

## MT-1018 Rotary Type Fiber Optic Patch Panel

It is made of cold roll steel, splice tray can be rotated out. It could be pre-installed with various kinds of fiber optic adapters and pigtails. It is ideal for indoor fiber optic cables connection storage, distribution and management.



### Features:

- ✧ Standard size, can be rack-mount and wall-mount
- ✧ Splice tray inside changeable
- ✧ Can be used in 19", 23" standard distribution frame
- ✧ Suitable for ribbon and single fiber
- ✧ Various panel plate to fit different adapter interface
- ✧ Front mark on the plate is easy for identification and operation

### Specification:

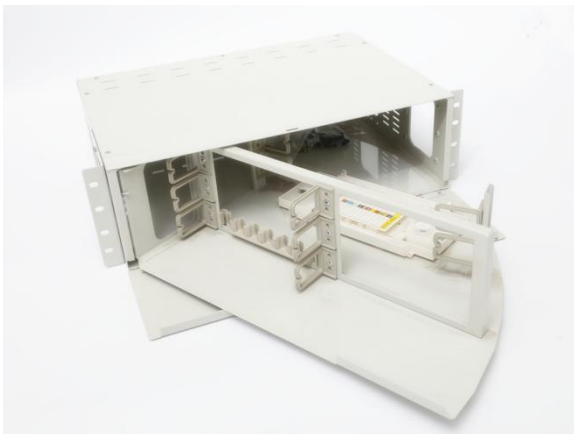
Material: Cold-roll steel

ABS material splice tray: OST-010G

1pc splice tray; each splice tray 24 cores

12/24 core dimension: 435x309x44mm

Capacity: 12/24 core



48 core dimension: 435\*310\*88mm

Capacity: 48 core

Colour: Grey or Black

Material: Cold-roll steel

Thickness: 1.2mm

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