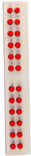


# ODF WALL MOUNT INDOOR 6-24 FIBERS



P/N : WIS-0.9-24F-FC



P/N : SNP-24FC



P/N : SNP-24SC

#### Applications :

- Interface and distribute the fiber optical communication system

#### Features :

- Steel cabinet wall mount for indoor application
- Cabinet made from electro galvanize steel 1 mm thickness
- Combine splicing function, storing of fiber optical cable, patch cord and pigtail
- Store and protect excess optical cable and patch cord
- Support FC/SC/ST/LC adapter type with single snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Support fiber bending radius 30 mm
- Nice shape, easy installment and maintenance
- Easily fixed by swell bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Accept custom design and special order

#### Standard :

- Manufactured by ISO 9001-2015 company

#### Accessories :

- Cable tie, water proof connector and swell bolt
- Adapter, pigtail, splice tray and fusion sleeve as optional

#### Adapter Capacity :

- FC/SC/ST adapter type support 24 fibers with 24 FC or SC single snap plate
- LC (SCF) adapter type support 48 fibers with 24 SC single snap plate

#### Dimensions :

- 290 W x 60 D x 340 H mm

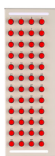
#### Ordering Information :

P/N	Descriptions
WIS-0.9-24F	ODF Wall I/D Steel 24F (6-24F) Size 290x60x340 mm

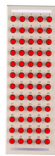
# ODF WALL MOUNT INDOOR 48-60 FIBERS



P/N : WIS-1.2-60F



P/N : SNP-S-48FC



P/N : SNP-S-60FC

#### Applications :

- Interface and distribute the fiber optical communication system

#### Features :

- Steel cabinet wall mount for indoor application
- Cabinet made from electro galvanize steel 1.2 mm thickness
- Combine splicing function, storing of fiber optical cable, patch cord and pigtail
- Store and protect excess optical cable and patch cord
- Separate area 60% for splicing and 40% for patching
- Support FC/SC/ST/LC adapter type with single slide snap plate
- Splicing and distribution 12 fibers or 24 fibers per tray
- Support fiber bending radius 30 mm
- Nice shape, easy installment and maintenance
- Easily fixed by swell bolt, convenient for operation and inspection
- Provide strength member holder to fix the main fiber cable
- Light gray cabinet
- Aluminum cabinet as optional
- Accept custom design and special order

#### Standard :

- Manufactured by ISO 9001-2015 company
- Meet AIS DTAC True requirements

#### Accessories :

- Cable tie, water proof connector and swell bolt
- Adapter, pigtail, splice tray and fusion sleeve as optional

#### Adapter Capacity :

- FC/SC/ST adapter type support 48 or 60 fibers with 48 or 60 FC or SC single slide snap plate
- LC (SCF) adapter type support 96 or 120 fibers with 48 or 60 SC single slide snap plate

#### Dimensions :

- 400 W x 150 D x 400 H mm

#### Ordering Information :

P/N	Descriptions
WIS-1.2-60F	ODF Wall I/D Steel 60F (48-60F) Size 400x150x400 mm