

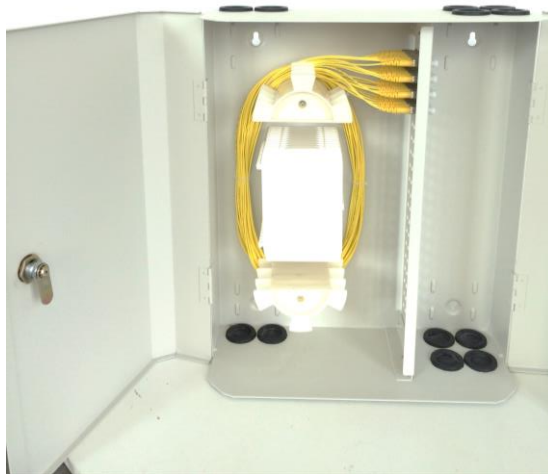
FDF WALL MOUNTS



FDF 12-24 F Wall Mount



48-60 Fiber



FDF 72- 120 F Wall Mount

Description

Wall-Mount Fiber distribution box provides a Convenient interconnects point between incoming OSP cables and customer premises cabling. The wall mount is designed under indoor condition. There are two section , one for splicing area composed splice tray and bending control devices. The other side are patching area.

Features / Benefits

- Provides easy access for connector FC ,SC ,ST, LC, E2000 panel
- Lockable dual doors with optional lock kits and available
- Includes routing guides for fiber management

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- Panel for adapter can be sliding

Material : steel 1.2mm

Size: MM. : 12 - 24 PORT = 75 (D) x 307 (H) x 307 (W)

Size: MM. : 48 - 60 PORT = 120 (D) x 360 (H) x 400 (W)

: 72 -96 - 120 PORT = 130 (D) x 470 (H) x 400 (W)

Product Code

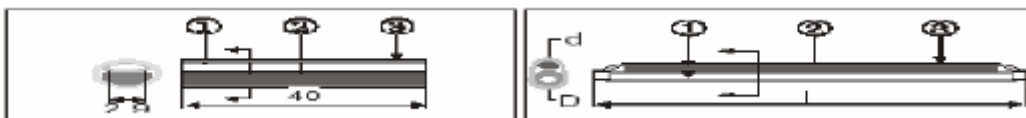
CODE	Product Type	Capacity	Packing
JK WM0010012	ODF 12P Wall Mount	12 Fibers	1 set/box
JK WM0010024	ODF 24P Wall Mount	24 Fibers	1 set/box
JK WM0010048	ODF 48P Wall Mount	48 Fibers	1 set/box
JK WM0010060	ODF 60P Wall Mount	60 Fibers	1 set/box
JK WM0010096	ODF 96P Wall Mount	96 Fibers	1 set/box
JK WM0010120	ODF 120P Wall Mount	120 Fibers	1 set/box

SPLICE PROTECTIVE SLEEVE



Splice sleeve for fiber-optic fusion splices can be used to rebuild the primary coating for fiber to provide protection at the fusion joint area.

Structure : Shrinkable sleeve
Stainless steel rod



Generis Specifications :

Description	Typical diameter after heating Φ (mm)	Fusion Tube Φ (mm)	Length of the stainless steel rod l(mm)	Length of Sleeve l(mm)
45 mm	2.5	1.3	40	45
60 mm	2.5	1.3	55	60

Change of temperature	Temperature Cycle Cycles 1 cycle		- 40°C to +85°C 10 cycles 6 hr.
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