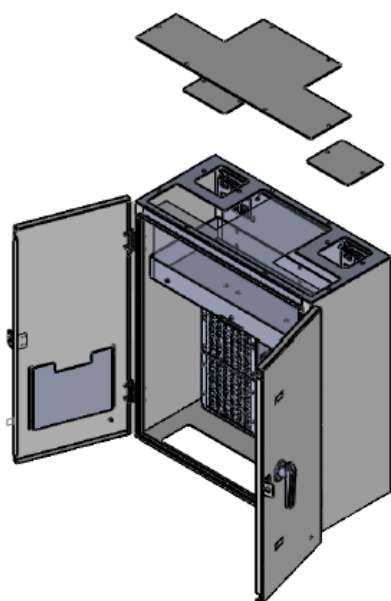




Applications :

- 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
- Support FC/SC/ST/LC adapter type
- 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

Standard :

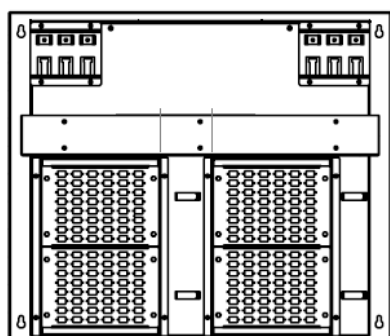
- Manufactured by ISO 9001-2015 company

Accessories :

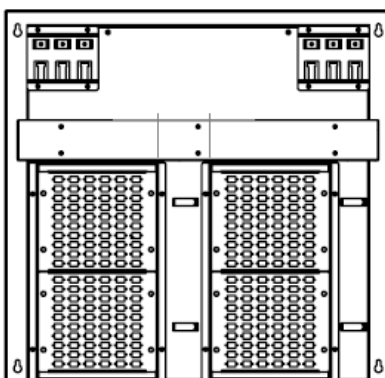
- Cable tie and swell bolt
- Adapter, pigtail, splice tray and fusion sleeve as optional

Dimensions :

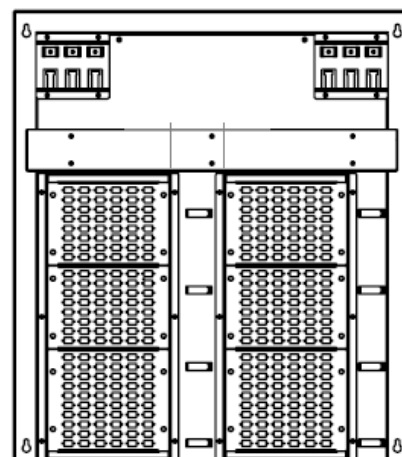
- ODFWIS192U-V2 : 620 W x 300 D x 530 H mm
- ODFWIS240U-V2 : 620 W x 300 D x 600 H mm
- ODFWIS312U-V2 : 620 W x 300 D x 710 H mm



P/N : ODFWIS192U-V2



P/N : ODFWIS240U-V2



P/N : ODFWIS312U-V2

Adapter Capacity :

P/N	Dimensions (mm)			Maximum Fiber Cores	Fiber Capacity	Connector Type
	W	D	H			
ODFWIS192U-V2	620	300	530	120-192F	120F	FC/ST
					192F	SC
					384F	LC Duplex SCF
ODFWIS240U-V2	620	300	600	192-240F	192F	FC/ST
					240F	SC
					480F	LC Duplex SCF
ODFWIS312U-V2	620	300	710	240-312F	240F	FC/ST
					312F	SC
					624F	LC Duplex SCF

Ordering Information :

P/N	Descriptions
ODFWIS192U-V2	ODF Wall I/D Steel 192F (120-192F) Size 620x300x530 mm
ODFWIS240U-V2	ODF Wall I/D Steel 240F (192-240F) Size 620x300x600 mm
ODFWIS312U-V2	ODF Wall I/D Steel 312F (240-312F) Size 620x300x710 mm