



Unique cable management ring is adjustable and stackable to simplify fiber loop installation, bend radius compliance, and future maintenance/additions

Sidewall cutout gives completely unobstructed access to the bulkheads when door is open (covered when door is closed)

# 12 PORT WALL MOUNT FIBER PATCH PANELS



## ENCLOSURE & PANELS

**FWB12 FFB11-6 FFB22-6 FFB33-6 FFB55-6 FFB00**

### Products Description

12-port splicing in notebook style which allows for splicing and connection, It fits for wall mount and 19-inch rack mount ,Rack mount enclosure system, 19" rack mountable distribution box, wall mount splice & distribution box, outdoor fiber splice & distribution cabinet, It offers highly-engineered, quality-tested solutions for fiber optic cable management, distributions, terminations, splices and storage.

#### Features and benefits

- Modular designed for 19" standard optical distribution frame
- Splice and distribution modules are inserted inside
- Each module has reliable position guiding devices
- Modules can be pulled out from the unit
- Low profile high-density design, made of aluminum alloy housing, light in weight
- fuse and quick to manage
- with wide working space, easy to withdraw the fibers when testing and distributing
- Coupling options: FC, SC, ST ,

### Order Information

Part number	Description	Inner box	Carton	Carton measurement	Carton weight
FWB12	12-port wall mount fiber optical patch panels	1PC	10PCS	L 53.5cm × W 31.3cm × H 23.4cm	10KG
FFB11-6	Six-port ST adapter Panel	20PCS	200PCS	L 53.5cm × W 31.3cm × H 23.4cm	
FFB22-6	Six-port SC adapter panel	20PCS	200PCS	L 53.5cm × W 31.3cm × H 23.4cm	
FFB33-6	Six-port FC adapter panel	20PCS	200PCS	L 53.5cm × W 31.3cm × H 23.4cm	
FFB55-6	Six-port ST adapter Panel	20PCS	200PCS	L 53.5cm × W 31.3cm × H 23.4cm	
FFB00	Blank panel	20PCS	200PCS	L 53.5cm × W 31.3cm × H 23.4cm	

### Products Description

Blank Panel is a great way to save for future equipment space or for filling in empty spaces between equipment. The Blank Panels includes mounting screws and assembly instructions.

#### Features and benefits

- Mount to Trays to protect fiber connections and splices
- Hold Fiber Adapter Panels and Cassettes
- Rugged steel construction ensures durability
- Multiple connector styles to choose from offers complete design flexibility
- Easy snap in installation saves time

### Photo

