

## ▶▶▶ Fiber Optic Wall-mounted Box

### Features:

- Suitable for small capacity fiber communication engineering
- Standard 12-fiber splicing tray, which is convenient for off-frame operation
- Provision of function such as splicing, termination, as well as direct-connection of fibers
- Clear identification for connection and termination of each fiber in cabinet
- Adapter port: SC/ST/FC available
- Fiber capacity: 12/24/48 cores
- Operating Temperature: - 25° C ~70° C
- Storage Temperature: - 25° C ~85° C
- Relative Humidity: ≤ 85 ~ +30° C
- Air pressure: 70Kpa ~ 106Kpa

### Application:

- Optic Access Network
- Local Area Network
- FTTH
- Telecommunication

### Standard Accessories:

- Splice Tray(12 core or 24 core available)
- Heat sleeves
- Adapter plate
- Cable gland
- Cable Tie
- Cage nut
- Cable organizer
- Installing Screws



FT-FWB01-48B



FT-FWB05-24



### Order Information:

P/N	Dimension(mm)	Fiber Port	Max. Capacity( core)	Adapter Option
FT-FWB01-48B	455*405*120	SC Simplex	48	SC/FC/LC/ST
FT-FWB01-72B	455*405*150	SC Simplex	72	SC/FC/LC/ST
FT-FWB05-24	455*405*80	SC Simplex	24	SC/FC/LC/ST
FT-FWB05-48	455*405*120	SC Simplex	48	SC/FC/LC/ST