



Description

DME PROLINK's Indoor Type Fiber Termination Box are designed to terminate, splice and interconnect fiber optic cables in an Indoor environment. This enclosure accommodates FTTH applications by mounting to the exterior surface. The cables meet at a connector field that includes termination for the distribution cable and parking for the drop cables or the splice fields that can be configured with splice trays for splicing the cable.

Features & Benefits

- Capacity: 8F
- Wall mount Type
- Made of high strength PC Plastic alloy injection molding
- Provision for slack storage
- Excellent aesthetic appearance
- Bend radius protection
- Smooth operation and easy wiring
- Compact Structure
- Good Sealing and Aging resistance
- Module or Micro Type Splitter can be installed
- 2 Years Limited Product Warranty



Specification

Type	FTB-8F
Dimension (HxWxD) in mm	225 x 220 x 55
Operational Temperature	-40°C ~ +60°C
Relative Humidity	≤95% (+40°C)
Atmospheric Pressure	70KPa~108KPa
Weight	600GM
Standard	YD/T2150:2010

Accessories

- Single Layer Box Structure
- Key & Lock
- 2 Nos. of Cable Glands
- Splice Tray for 8F
- Adapter Field
- Cable Fixing devices
- FO Splice Sleeves $\Phi 1.5 \times 60\text{mm}$ – 8 Pcs
- Expansion bolts M8 x 40mm – 4 Pcs
- Nylon Cable Ties 3 x 100mm – 4 Pcs

Part Number

D1552-FTB8F00

Fiber Termination Box, Indoor Type, 8 Fiber, No Pigtailed, No Adapters (Unloaded)