

WALL MOUNT FIBER OPTIC TERMINAL BOX

Wall-mount Fiber Optic Terminal Box is mainly used for connecting the indoor optical cables, optical patch cords and optical pigtails. It can be wall mounted or pole mounted, and facilitates the test and refit of the lines.







Feature

- This box could be used for wall-mounted and applications;
- The base and cover of the box adopts "self-clip" plastic, which is easy and convenient to open and close;
- Could be used for adaptors such as SC,FC, LC, E2000, etc;
- The max capacity is 8 fibers
 - * Fiber Optic Splice Tray: storing fiber connectors (together with the protective components) and the spare fibers
 - * Fixing Device: used for fixing the fiber protective tubes, the fiber reinforced cores and the distribution pigtails
 - * The brim of the box is sealed
 - * Open type structure, High quality PC, ABS, PPR optional.
 - * Material is anti burning.

Application

- 1. Fiber Optic Telecommunication
- 2. Optical Network Equiments
- 3. CATV
- 4. High Speed Transmission Systems
- 5. FTTH



Specification

Model	Fiber Quantity	Dimension(cm)	Weight(Kg)
OTB-DYS-08	2, 4, 6, 8	180×45×140	0.2

Technical Parameters

Environmental temperature:	-5 °C ~+60°C	
Operating temperature:	-5 °C ~+40 °C	
Relative humidity:	≤85 %(+30 °C)	
Atmosphere pressure:	70~100Kpa	
Voltage resistance strength:	>3000V(DC)1 min non-puncture, no are-over	

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