



ATB-02B WALLMOUNT FIBER OPTIC TERMINATION BOX FTTH



Description

The fiber optic faceplate is able to hold up to 1 subscribers. It is used as a termination point for the drop cable to connect with patch cable in FTTH indoor application. It integrates fiber splicing, termination, storage and cable connection in one solid protection box.

Features

- Dust-proof design with IP-45 Protection level.
- Integrated with splice cassette and cable management rods.
- Manage fibers in a reasonable fiber radius condition.
- Easy to maintain and extend the capacity.
- Suitable for the fusion splice or mechanical splice.
- Embedded type surface, easy for installation and removal.
- 1 ports cable entrance for patch cable.

SPECIFICATIONS	
Item	Parameters
Scope of application	3.0x2.0mm drop cable or indoor cable
Fiber cladding diameter	125um(G652&G657
Fiber diameter	250um&900um
Fiber type	SM&MM
Tensile strength	>50N
Operating temperature	-40~+85C
Connecting Adapter	SC
Insertion loss	<0.2dB
Return loss	>50dB(UPC),>60dB(PC)

Configuration

Material	Size	Max Capacity	Mounting Way	Weight	Color
PC+ ABS	L*W*H(mm) 105*82*22	SC Adaptor/ SC Duplex Adaptor	Wall Mounting	85g	White