

**FAT with 16 SC/APC outlets, splitter 1x16 SC/APC included,  
outlets for both drop cables, flat and rounded**



## Product Description

Optic Fiber Terminal Closure optic provides space and protection for the fiber optic cable splicing and joint.

Optic Fiber Terminal Closure belongs to the accommodation of the optical fiber fusion splice section system. It is widely applied to the connection of the fiber play the roles in sealing, protection, installation of fiber connector head and storage.

Features:

- 1). High quality PC, ABS, PC Alloys material optional, can ensure harsh conditions such as vibration, impact, tensile cable distortion and strong temperature changes.
- 2). Solid structure, perfect outline, thunder, erosion and adding resistance.
- 3). Strong and reasonable structure with mechanical sealing structure, can be opened after sealing and cab be reused.
- 4). Well water and dust proof, unique grounding device to ensure the sealing performance, convenient for installation.

5). The splice closure has a wide application range, with good sealing performance, easy installation, produced with high strength engineering plastic housing, with anti-aging, corrosion resistance, high temperature and high mechanical strength and so on.

### Technical data

Product Name	16core FAT
Material	ABS/PC+ABS/PC
Dimension (mm):	300*245*100 mm
Weight	1.565KG
Splitter	1*16 SC/APC
Adapter	16 SC/APC
Splice tray	2
Ports	2 inlet 16 outlet
Inlet port	Pass-through and Water-proof connector
Install	Wall, pole and aerial installation clamps
Protection	IP65

### Products Show





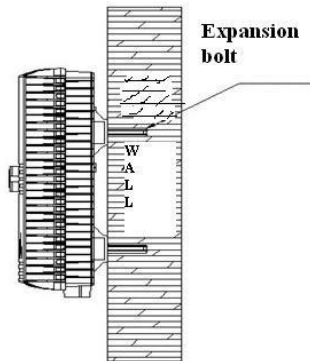


1. Wall-mounted installation

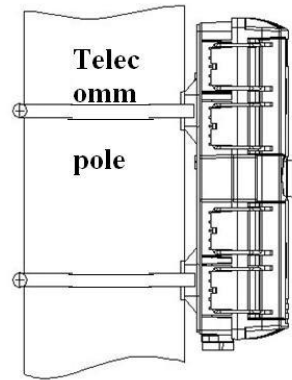
Drill 4 holes over the wall based on the size in table 1, place the expansion bolt  $\Phi 7.5 \times 40$ , place the box to match up the holes and use bolt to fasten. (Pic 4)

2. Pole-mounted installation

Fix 1 set of the easy pole ring to the telecom pole . (Pic 5)



Pic 5 Wall mounted installation



Pic 5 Pole ring installation

3. Aerial installation

