

16F Fiber Access Terminal



Features & Benefits

- Industry standard user interface
- Made of high impact plastic
- Can accommodate 1x8 and 1x16 PLC splitters
- UV and moisture resistant
- Accommodates up to 16 FTTH drops
- Wall and pole mountable
- Two inlet ports, 16 outlet ports



Overview

The PPC Fiber Access Terminal Box (FATB) is designed to splice and interconnect fiber optic cables, and is suitable for FTTH applications in multi-dwelling buildings. This box is light weight, is small in size and perfect for routing fiber. The FATB is wall mountable, and easy to install and maintain. When used as a fiber distribution floor box, it allows straight-through application where installers can remove only the required fibers dedicated for the floor. Other fibers from the distribution cable can continue without interruption through the box.

Application

- FTTH Access Networks
- Telecommunication Networks
- CATV Networks
- Data Communications Networks
- Local Area Networks (LANs)

Technical Data

Mechanical Data

Specification	Value
Dimensions (H x W x D)	265x220x100mm
Color	White or grey
Material	ABS or ABS+PC

16F Fiber Access Terminal



Ordering Information

FAT16

6 7 8 9 10 11 12-14 15 16-17

- | | | | |
|-----|---|--------|--|
| 06. | Type
Empty = Standard
M = with PLC module | 10. | No. of adapters/pigtails to be Loaded
A = 6 port
B = 12port
J = 8 Port
K = 16 port
Empty = Unloaded |
| 07. | Configuration
UNLD = Unloaded
A = Loaded with Adapters
P = Loaded with Adapters & Pigtails
S = Loaded with PLC with connector
E = Loaded with PLC without connector
Empty = With PLC Module | 11. | No. of PLC
1 = 1No.
2 = 2Nos.
Empty = Unloaded |
| 08. | Adapter
1 = SC Simplex
2 = LC Duplex | 12-14. | PLC configuration
108 = 1:8 PLC
116 = 1x16 PLC
Empty = Unloaded/Without PLC |
| 09. | Polish Type
U = UPC
A = APC
Empty = Unloaded | 15. | Accessories
P = With Pole mount Kit
W = With Wall mount kit |
| | | 16-17. | Customization
Blank = Standard
XX = As per customer requirement |