

## FAB-HGT-16ZT Fiber Termination Box-16 Cores



### Description:

NBfiber Termination Box provides a high-density wall mounted solution for next generation networks, which aims to provide and manage maximum numbers of fiber termination in a limited space.

It is normally installed in the way of wall mounting.

### Features:

1. Integrated with splice cassette and cable management system
2. Manage fibers in a reasonable fiber radius condition
3. Fiber bend radius control more than 40mm
4. 2pcs 1\*8 micro type Splitter can be installed
5. All splicing trays can be extended up to a self-locking position of 120 degrees
6. The adapter can be rotated at an angle
7. 16 ports cable entrance for distribution cables for option, 2\*3mm FTTH Drop Cable

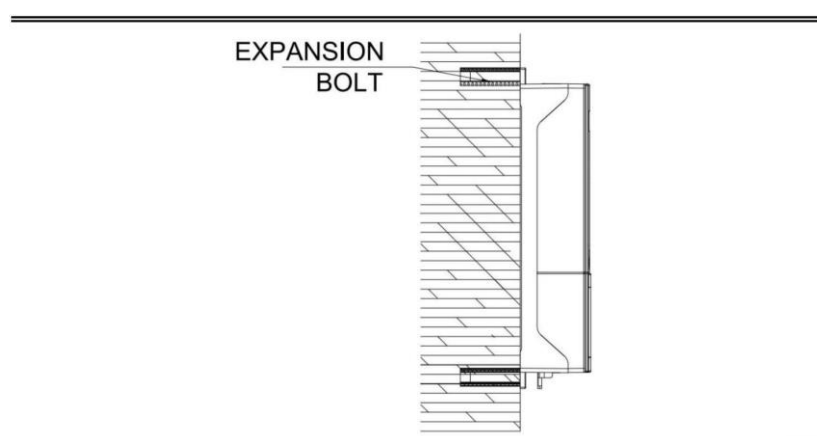
### Configuration:

| Material | Size                    | Max Adapter | Max Splicing Capacity | Input Cable(mm) | Output Cable(mm) | PLC         | IP level |
|----------|-------------------------|-------------|-----------------------|-----------------|------------------|-------------|----------|
| PC+ABS   | A*B*C(mm)<br>200*130*55 | 16 SC       | 16                    | 2* $\Phi$ 16    | 16*2~5m<br>m     | 2pcs<br>1x8 | IP55     |

### Installation:

Wall-mounted installation

Drill 3 holes over the wall based on the size in table, place the expansion bolt  $\Phi 7.5 \times 40$ , place the box to match up the holes and use bolt to fasten



### Accessories:

1. Users' Manual\*1
2. Accessories Bag \* 1