

## 64 Cores Fiber Optic Terminal Box

### Quick Details:

Place of Origin: Shenzhen, China (Mainland);  
Model Number: Fiber Optic Terminal Box, Metal Wall Mount;  
Product name: 1x64 Terminal Box;  
Capacity: 64cores;  
Application: FTTX, Telecom;  
Adapter Type: SC,LC;  
Dimension: 369\*317\*77mm;  
Material:1.2mm thickness steel;  
Place of the orgin: shenzhen;  
Packaging Details: 1 pcs/inner box, suitable quantity per carton;  
Delivery Time: 7-12 days after deposit;



## High Quality 64 Cores Metal Wall Mount Fiber Optical Terminal Box

### Description:

64 cores terminal box is able to hold up to 64 subscribers. It is used as a termination point for the feeder cable to connect with drop cable in FTTx network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one solid protection box. The optical distribution box is a solution that facilitates the installation of optical termination in branch networks for FTTH environments.

### Specification:

1. Dimension: L369\*W317\*H77mm
2. Material: 1.2mm thickness steel
3. Capacity: 64 cores
4. Equipment with sealing locks
5. Up to load 65pieces adapters and 1x64 or 2x32 splitter.

### Application:

1. Telecommunication area;
2. Internet service;

- 3. Data center;
- 4. FTTH;

**Accessories:**

- 1. Nylon tie: 4pcs;
- 2. Fiber Sleeve: 60mm 65pcs;
- 3. Round head self-tapping screw: 4pcs;
- 4. Plastic expansion bolt: 4pcs;

**Company Pictures:**

