

## cold-rolled steel terminal box

### Quick Details:

Place of Origin: Shenzhen, China (Mainland);

Brand Name: OPTICO;

color: Black;

maximum capacity:12~24core;

Connector: FC,SC,ST,LC;

Material: Cold-rolled steel;

certification: ISO9001:2008;

Cable entry port: 2 ports;

sample: accessible;

Packaging Details: 1pcs/inner carton, suitable quantity per cartons

Delivery Time: 7~15 days after deposit;



### Product Description:

Specifications: 12~24 cores cold-rolled steel fiber optic termination box for fiber management

-for fiber splicing

-for pigtail

-made of cold-rolled steel

12~24 cores cold-rolled steel fiber optic termination box is made of cold-roll steel box, small size, with plastic splice tray inside. It provides an economical way for terminating small optical fiber

Wall Mount Cold-Rolled Steel Fiber Optic Terminal Box;

### Introduction:

The Wall Mount Steel Fiber Optic Terminal Box realize the connection between the fiber optical cable and the pigtail, and protect the fiber optic spice. It suits for all the fiber optic cable with its diamater within 16 to 22 mm. It apply for indoor. Outdoor, CATV system, etc

### Application:

CATV System

FTTH

Building control system

Telephone and television conference

Features:

All the technical index reach to YD/T925-1997 Standard

Made by High-quality cold-rolled steel

Matt electrostatic spraying technology, strong adhesion , easy to fall off , beautiful and durable

1 or 2 cable entry and 1 to 48 cable exits

Both cable entry and fiber outlet are made of oil-resistant nitrile rubber seal

Superimposed structure fiber splice tray;

**Technical Index:**

Item	Specification
Capacity	1-48D
Curvature Radius	30mm
Additional Loss	No loss of the optic cable in the splice tray
Working Temperature	-40°C to +60°C
Impact Strength	750N
Lateral Pressure	500N

**Company Pictures:**

