

SC Fiber Optic Terminal Box

Quick Details

Place of Origin: Shenzhen, Guangdong, China (Mainland);

Brand Name: OPTICO / OEM;

Certification: ISO9001, ROHS;

Materials: PC, ABS;

Suitable Adapter: SC,LC,E2000;

Max Capacity of splice: 24;

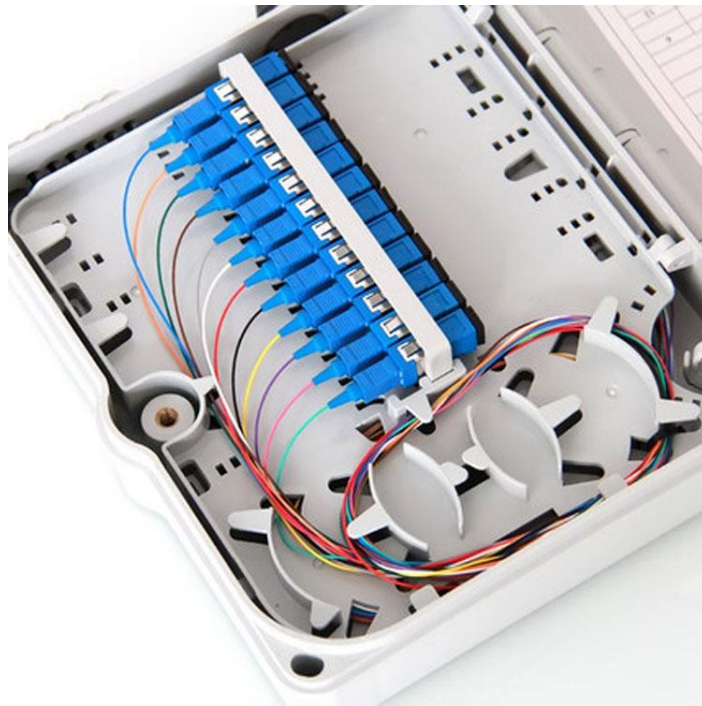
Adapter Ports: 24;

Cable ports: 24;

Cable Diameter(mm): 5~10;

Environmental Temperature(°C): 25~40;

Packaging Details: Individual box or according to customer's request;



SC Fiber Optic Terminal Box 24 Ports

SC Fiber terminal box is widely used as a termination point for the feeder cable to connect with drop cable. The fiber splicing, splitting, distribution can be done in this box, and meanwhile it provides solid protection and management for the ftx network building. It can be used indoor and outdoor.



Features:

- *Standard size, light weight and reasonable structure
- *Material: ABS, wet-proof,water-proof,dustproof anti-aging,protection level up to IP65
- *Clamping for feeder cable and drop cable Cable,
- * pigtails, patch cords are running through own path without disturbing each other
- *Distribution panel can be flipped up, feeder cable can be placed in a cup-joint way, easy for maintenance and installation.
- * Can be installed by the way of wall-mounted, suitable for both indoor and outdoor uses.
- * Suitable for SC/FC/ST/LC adapters

Application:

Telecommunications subscriber loop;

Fiber to the home (FTTH);

LAN/WAN;

CATV;

Max. Capacity : 24 Fiber (2pcs 12 FO trays);

Dimension : 380x355.8x140.5mm;

Splitter: Load 1pc 1*32 ABS box type splitter;

(If delete the space for splitter, max.can load 3pcs splice trays for 36 fibers splicing.);

About Shenzhen Optico Communication Co., Ltd.

OPTICO COMMUNICATION focuses on manufacturing and developing fiber optic product lines and provides a comprehensive solution to the fiber connectivity system components, like fiber optic connectors, fiber optic patch cords (SC, LC, FC, ST, E2000, MTRJ, MTP/MPO, etc), fiber pigtails, PLC splitters, WDM(CWDM/DWDM) devices, AWG devices, various ODN products and FTTH accessories. All OPTICO products adopts strict quality standards in the production and inspection, ensuring excellent operation performance, good stability, and long-term use of the product.

For more information, pls visit OPTICO website: www.fiberopticom.com . Welcome to inquire anytime.

Certificates:



Type Test Report table with columns: Test Report No., Client, Test Item, Manufacturer and manufacturing plant, Identification, Receipt No., Testing location, Test specification, Test Result, Testing Laboratory, Tested by, Checked by, Date, Name / Position, Signature, Other Aspects, Harmonized standard, Classification standard, and Alterations.

Company Pictures:



