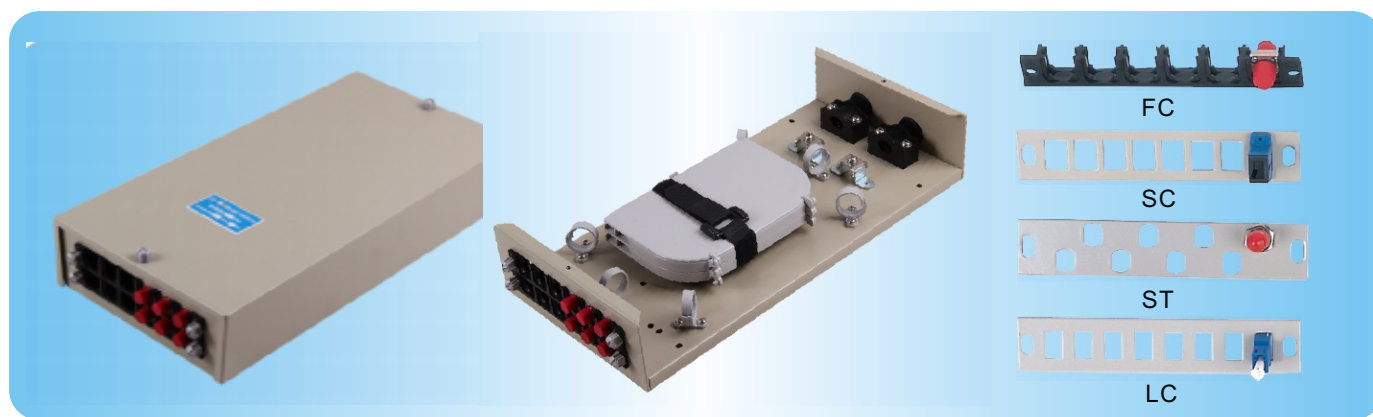


# FTB-C Fiber Optic Termination Box



## Product Introduction:

Termination box FTB-C is mainly used for jointing fiber and pigtail. It protects fiber splices and helps to distribute. The box can be installed FC, SC, ST, LC type adaptors. Also can be connected the light conversion equipment by a patch cord. It is a wall mounting type or desktop type, which is used in telecommunication room.

## Features

- High quality steel plate with powder coating, high mechanical strength..
- Cable fixing device. With cable fixing device, fiber splice tray.
- Splice tray with overturn structural, the open angle  $>90^\circ$ , fiber storage diameter  $>30\text{mm}$ .
- Earthing deriving device, ample fiber storage space.
- Can be installed FC, SC, ST, LC type adaptors.

## Technical data:

- ◆ Insulating resistance:  $\geq 2 \times 10^4 \text{M}\Omega/500\text{V}$  (DC) .
- ◆ Voltage resistance strength: no breakdown or arc over between the metallic components, between metallic components and the ground at DC 15KV for 1 minutes.
- ◆ The fiber curved radius :  $>30\text{mm}$ .
- ◆ Service life: 20 years.
- ◆ Air pressure: 70KPa ~ 106KPa.

## Ordering Information:

Model	Dimension ( mm )	No. of Ports	Splice tray	Unit	Max Capacity
FTB-C I	352×168×75	2xφ20mm	12F Splice tray ( 1 pc of tray 024 )	Set	12 F
FTB-C II	352×168×100	2xφ20mm	12F Splice tray ( 2 pcs of tray 024 )	Set	24 F
FTB-C III	352×168×150	2xφ20mm	12F Splice tray ( 3 pcs of tray 024 )	Set	36 F
FTB-C IV	352×168×175	2xφ20mm	12F Splice tray ( 4 pcs of tray 024 )	Set	48 F