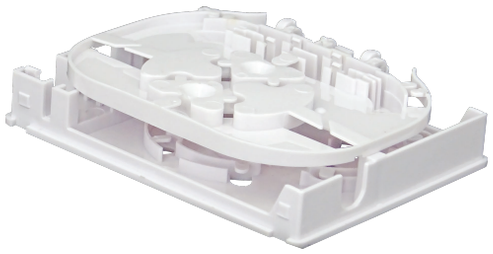
2F Indoor Termination Box

4 Fiber Splice Capacity, 2 Patch Ports

ITB-10583-2SC-4S-3P is a compact fiber terminal for use at the final fiber termination point in the customer premises.

The ITB-10583-2SC-4S-3P provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises.

A variety of possible fiber termination techniques are accommodated.

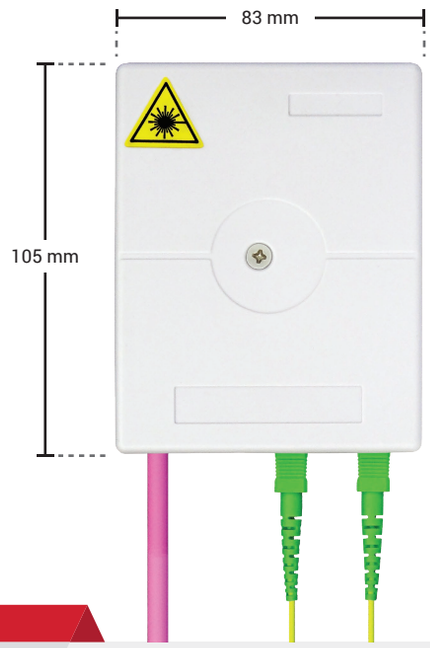


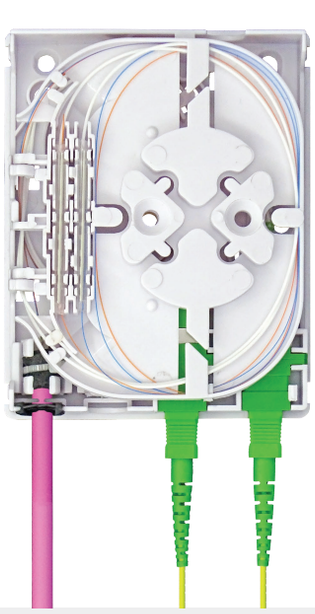
Features

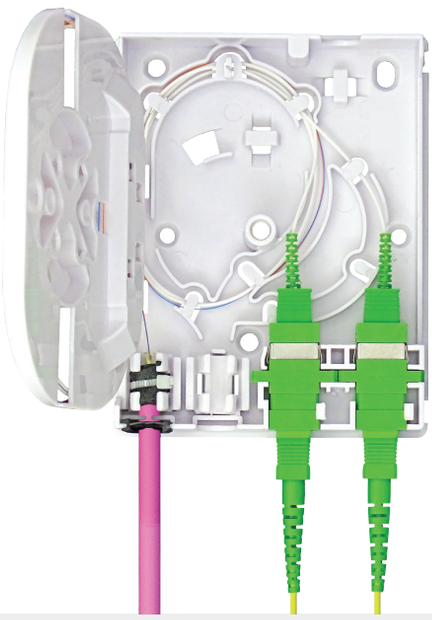
- Ergonomically & compact design
- Ability to allow cables to enter from rear or bottom of the unit
- Removable cover for easy access
- Indoor use for small and large business premises
- Easy re-entry with a minimum of tools, time and cost
- Up to 4 cores (heat shrink) or 2 cores (3M mechanical splices)
- Can hold 2 SC simplex adaptor or 2 LC duplex adaptor
- Can be used for Blown Tube cable or common cables
- ROHS compliance

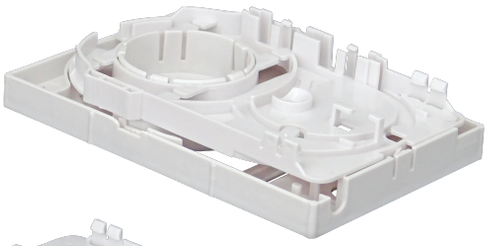
Specifications

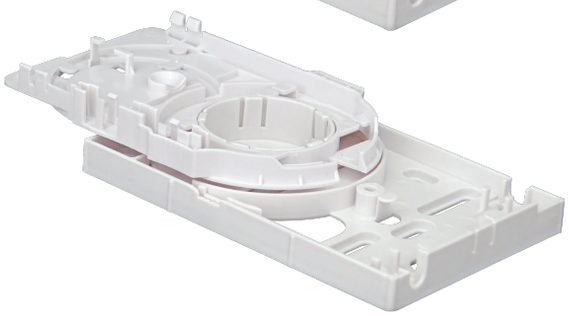
Model No.	ITB-10583-2SC-4S-3P 4 Splice Capacity, 2 SC Adapters, 3 Drop Ports
Model No.	ITB-10583-4LC-4S-3P 4 Splice Capacity, 4 LC Adapters, 3 Drop Ports
Spliced Fiber Capacity	4 splices
Size | H x L x W	105mm x 83mm x 24mm
Cable Ports	2 patch ports, 3 round ports (10mm)











2F Indoor Termination Box

2 Fiber Splice Capacity, 2 Patch Ports(RJ45+(SC or LC))

ITB-11080-1SC-1RJ45-2S-3P is a very compact termination box for maximum 2 FO connectors and 1 RJ-45 or RJ-11 copper connector.

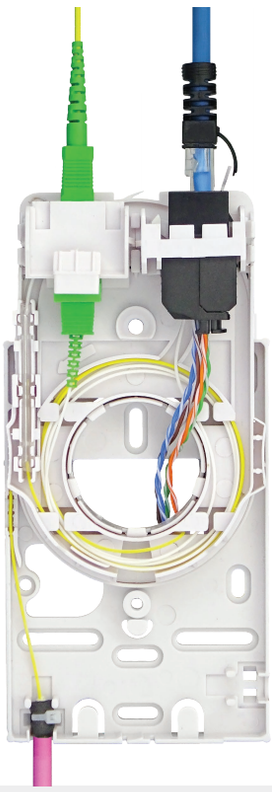
The box provides mechanical protection for the fiber and permits appropriate access while maintaining the highest standards of fiber management. The box is typically used at the customer premises in the termination part of the access network

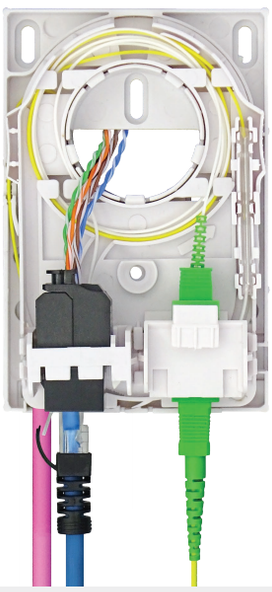
Features

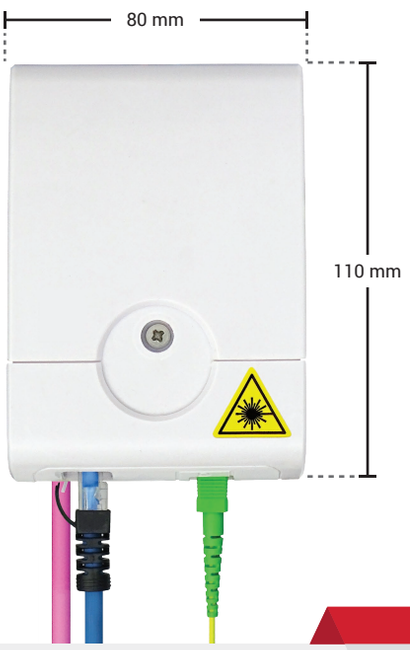
- Can be used flush mounted or surface mounted
- Compatible with almost any standard electricity box
- Compatible with 250 micron and 900 micron fiber types
- Removable fiber organizer system for easy installation
- Can be used with field installable connectors or fusion splices
- Guaranteed minimum bending radius of 20mm
- One SC or duplex LC connector footprint
- Splice-through allows moving access points within the premise
- Provide a clean upgrade path from copper to fiber
- Environmental friendly materials, low smoke zero halogen
- Cable entry points : back, bottom, side

Specifications

Model No.	ITB-11080-1SC-1RJ45-2S-3P 2 Splice Capacity, 1 SC + 1 RJ45 Adapters, 3 Drop Ports
Model No.	ITB-11080-2LC-1RJ45-2S-3P 2 Splice Capacity, 2 LC + 1 RJ45 Adapters, 3 Drop Ports
Spliced Fiber Capacity	2 splices
Size | H x L x W	110mm x 80mm x 24mm
Cable Ports	2 patch ports, 3 round ports (10mm)







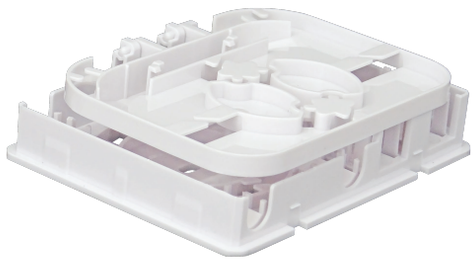
2F Indoor Termination Box

4 Fiber Splice Capacity, 2 Patch Ports

ITB-10885-2SC-4S-3P is a compact fiber terminal for use at the final fiber termination point in the customer premises.

The ITB-10885-2SC-4S-3P provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises.

A variety of possible fiber termination techniques are accommodated.



Features

- Ergonomically & compact design
- Ability to allow cables to enter from rear or bottom of the unit
- Removable cover for easy access
- Indoor use for small and large business premises
- Easy re-entry with a minimum of tools, time and cost
- Up to 4 cores (heat shrink) or 2 cores (3M mechanical splices)
- Can hold 2 SC simplex adaptor or 2 LC duplex adaptor
- Can be used for Blown Tube cable or common cables
- ROHS compliance

Specifications

Model No.	ITB-10885-2SC-4S-3P 4 Splice Capacity, 2 SC Adapters, 3 Drop Ports
Model No.	ITB-10885-4LC-4S-3P 4 Splice Capacity, 4 LC Adapters, 3 Drop Ports
Spliced Fiber Capacity	4 splices
Size | H x L x W	108mm x 85mm x 27mm
Cable Ports	2 patch ports, 3 round ports (10mm)

4F Indoor Termination Box

4 Fiber Splice Capacity, 4 Patch Ports

ITB-10785-4SC-4S-3P is a compact fiber terminal for use at the final fiber termination point in the customer premises.

The ITB-10785-4SC-4S-3P provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises.

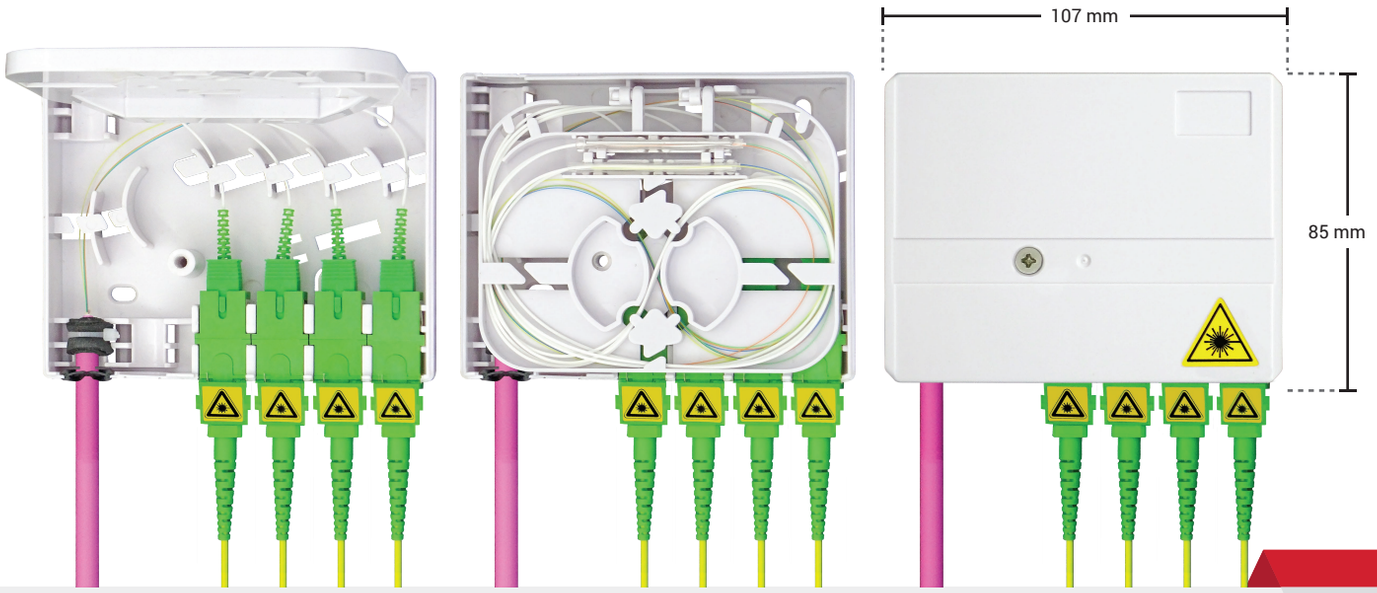
A variety of possible fiber termination techniques are accommodated.

Features

- Ergonomically & compact design
- Ability to allow cables to enter from rear or bottom of the unit
- Removable cover for easy access
- Indoor use for small and large business premises
- Easy re-entry with a minimum of tools, time and cost
- Up to 4 cores (heat shrink) or 2 cores (3M mechanical splices)
- Can hold 2 SC simplex adaptor or 2 LC duplex adaptor
- Can be used for Blown Tube cable or common cables
- ROHS compliance

Specifications

Model No.	ITB-10785-4SC-4S-3P 4 Splice Capacity, 4 SC Adapters, 3 Drop Ports
Spliced Fiber Capacity	4 splices
Size | H x L x W	107mm x 85mm x 26mm
Cable Ports	4 patch ports, 3 round ports (10mm)



4F Fiber Optic Indoor Termination Box

4 Fiber Splice Capacity, 4 Patch Ports

ITB-210140-4SC-4S-4P is a compact fiber terminal for use at the final fiber termination point in the customer premises.

The ITB-210140-4SC-4S-4P provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises.

A variety of possible fiber termination techniques are accommodated.

Features

- Ergonomically & compact design
- Bottom cable entry
- Sideway front door
- Indoor use for small and large business premises
- Easy re-entry with a minimum of tools, time and cost
- Up to 4 cores (heat shrink) or 2 cores (3M mechanical splices)
- Can hold 4 SC simplex adaptors
- Can be used for uncut cable loop
- Reusable
- UV resistant and weather proof
- ROHS compliance

Specifications

Model No.	ITB-210140-4SC-4S-4P
Capacity	4 splices / 4 SC-SX
Splitter Capacity	PLC 1x 1/4
Cable Ports	1 cable port - max ø 8mm
Drop Cable	4 drop cable ports - max ø 3mm
Size | H x L x W	210mm x 140mm x 40mm
Application	Wall mounted

8F Fiber Optic Indoor Termination Box

48 Fiber Splice Capacity, 8 Patch Ports

ITB-226125-8SC-48S-8P is a compact fiber terminal for use at the final fiber termination point in the customer premises.

The ITB-226125-8SC-48S-8P provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises.

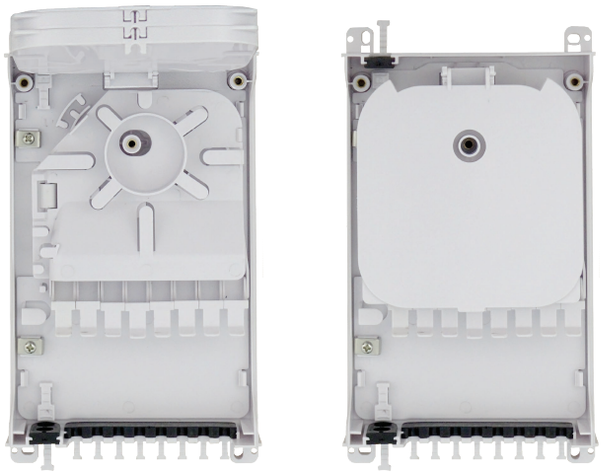
A variety of possible fiber termination techniques are accommodated.

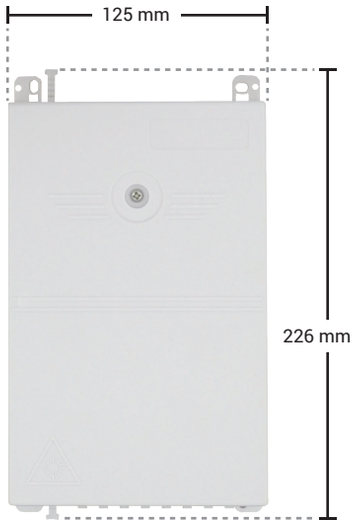
Features

- Free breathing box for indoor use
- In-line and butt configuration possible for main cable
- Wrap around cable seals for main cable and drops
- Not required to cut loop-through fibers from riser cable
- Compatible with mechanical splice, heat shrink sleeves
- LSZH material
- Transient free customer provisioning
- Drop cables are terminated individually
- Separate storage of un-connected fibers from spliced drop fibers
- Possibility to integrate PON splitters
- Easy drop cable termination on strain relief device

Specifications

Model No.	ITB-226125-8SC-48S-8P
Capacity	48 splices / 8 SC-SX
Splitter Capacity	PLC 2x 1/4 or 1x 1/8
Cable Ports	2 cable ports - max ø 8mm
Drop Cable	8 drop cable ports - max ø 3mm
Size | H x L x W	226mm x 125mm x 53mm
Application	Wall mounted





12F Indoor Termination Box

12 Fiber Splice Capacity, 12 Patch Ports

ITB-258207-12SC-12S-12P is a compact fiber terminal for use at the final fiber termination point in the customer premises.

The ITB-258207-12SC-12S-12P provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises.

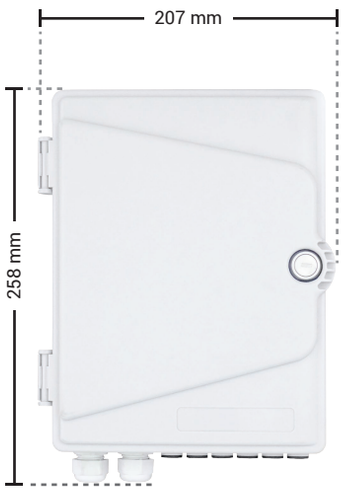
A variety of possible fiber termination techniques are accommodated.

Features

- 2 main ports is for 1 loop cable
- or 2 cables with max Ø 15 or Ø 12 mm.
- The reserved port is for cables with max Ø 15mm
- The 12 small ports ,each port can hold 1 drop cable
- Bending radius > 30mm
- Designed for Wall and Pole mount applications
- Safety lock
- UV resistant, rugged and durable for long term reliability
- Design for small and medium volumes of fiber optic cables
- Reusable
- ROHS compliance

Specifications

Model No.	ITB-258207-12SC-12S-12P
Capacity	12 splices / 12 SC-SX
Splitter Capacity	PLC 1x 1/8
Cable Ports	2 cable ports - max ø 12mm
Drop Cable	12 drop cable ports - max ø 3mm
Size | H x L x W	258mm x 207mm x 64mm
Application	Wall mounted



24F Indoor Termination Box

96 Fiber Splice Capacity, 24 Patch Ports

ITB-307245-24SC-96S-24P is a compact fiber terminal for use at the final fiber termination point in the customer premises.

The ITB-307245-24SC-96S-24P provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises.

A variety of possible fiber termination techniques are accommodated.

Features

- Designed for Wall and Pole mount applications
- Safety lock with all front operation
- Available for SC/LC adapters
- Accepts loose tube, distribution cables
- Bend radius protection
- Rugged and durable and UV resistant
- Resistance to vibration and shock
- Compatible with small and medium volumes of cables
- Convenient for expansion of capacity
- Sheath retention & central strength member included
- ROHS compliance

Specifications

Model No.	ITB-307245-24SC-96S-24P
Capacity	96 splices / 24 SC-SX
Splitter Capacity	PLC 3x 1/8 or 1x 1/16
Cable Ports	3 cable ports - max ø 14mm
Drop Cable	24 drop cable ports - max ø 3mm
Size | H x L x W	307mm x 245mm x 81mm
Application	Wall & Pole mounted

48F Indoor Termination Box

144 Fiber Splice Capacity, 48 Patch Ports

ITB-398327-54SC-144S-48P is a compact fiber terminal for use at the final fiber termination point in the customer premises.

The ITB-398327-54SC-144S-48P provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises.

A variety of possible fiber termination techniques are accommodated.

Features

- The oval port is for 1 loop for 2 cables with max Ø 20 mm.
- The reserved port is for cables with max Ø 18 mm
- Bending radius > 30mm
- Designed for Wall and Pole mount applications
- Safety lock
- Rugged and durable and UV resistant
- Design for small and medium volumes of fiber optic cables
- Reusable
- ROHS compliance
- Dimensions 398 mm x 327 mm x 118 mm (L x W x H)

Specifications

Model No.	ITB-398327-54SC-144S-48P
Capacity	144 splices / 54 SC-SX
Splitter Capacity	PLC 6x 1/8 or 3x 1/16 or 1x 1/32
Cable Ports	2 cable ports - max ø 20mm 1 reserved cable port - max ø 18mm
Drop Cable	12 ports - max ø 14mm that holds 48 drop cables - max ø 3mm
Size | H x L x W	398mm x 327mm x 118mm
Application	Wall & Pole mounted