

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 \varnothing 8mm
Drop Cable	8 drop cable ports - max \varnothing 3mm
Size H x L x W	226mm x 125mm x 53mm
Application	Wall mounted

