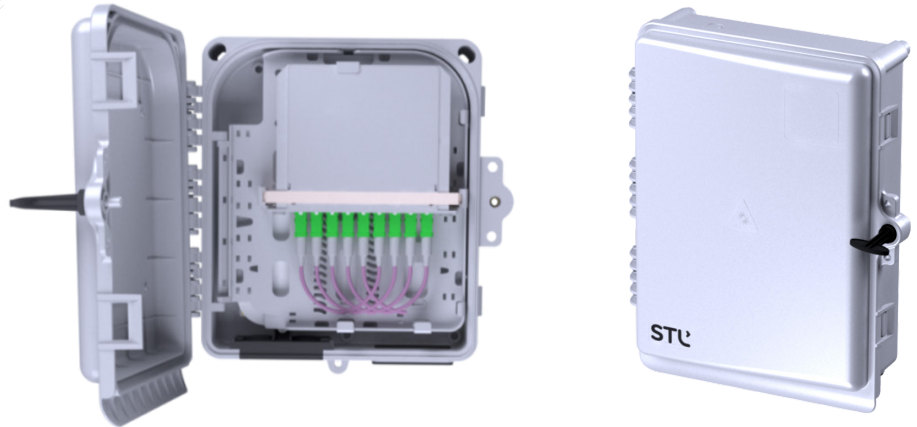


# FOTB-8



STL Fiber Optic Termination Box (FOTB-8) is used for splitting/termination of fibers in locations like multi dwelling units and small offices, where the port counts are low to moderate. These enclosures are specifically designed for fast deployment and easy customer connection.

Available with splicing and/or patching capabilities, high connector density, LGX cassette mounting provision they offer flexible solutions for a wide range of applications in the access network.

## Features

- Single Point lock coupled with latch locking for better sealing
- Provision for cable anchoring; cable straps included
- Mid Span Provision
- Cable reeler with minimum bend radius
- In built splice tray
- Material: Plastic
- A cable loop can be stored for mid-span access
- Designed to operate in category C (controlled), category G (outdoor ground level) and category A (aerial) as characterized by IEC 61753-1
- Enough space for cable storage
- Possible integration of passive optical components
- IP55 Protection

## Product Specification

Parameter	Splice & Patch Variant	LGX Cassette Variant
Dimension (mm)	246 X 224 X 71	246 X 224 X 71
SC / LC Adapter Holding Capability	12/24	NA
Splice Holder Capacity	36	36
1x8 LGX Cassette Holding Capacity	NA	1
Tube type PLC splitter holder	1	1
Mid Span Port (Max 14mm Dia Cable)	1	1
Drop Port (Max 8mm Dia Cable)*	8	8
Drop Port (Max 3x2mm Cable)*	12	12

\* The accessories may vary with cable diameter. Contact your STL representative for more information

For additional information please contact your sales representative.

You can also visit our website at [www.stl.tech](http://www.stl.tech)