FTTH-Splitter Module

Description

The FTTH-08VM5 from is specialized designed for FTTx application.

The product adopts **fully-mechanical sealing structure**. It can be used for straight-through and branching-off application, as well as passive optical fiber distribution.
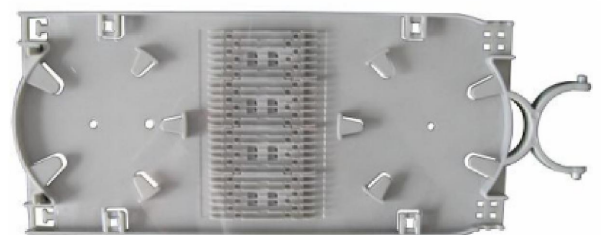
Features

- Made from engineering plastic with high strength and anti-corrosion.
- available 2 pcs of 1x16 or 2x16 or 1 pcs of 1x32 or 2x32 splitter.
- Suitable for wall-mounting or pole mounting application
- 1 pcs of large round port for uncut cable and 4 pcs of small round port
- suitable for module type of PLC splitter with SC connector or LC connector, etc
- Suitable for SC, or LC connect or customerized
- Sealing method: **mechanical sealing type**
- dimension   (HxD): 510x230mm

Application

- FTTH, FTTB, FTTC
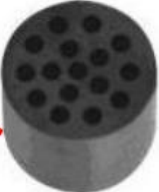- Telecommunication Network

- CATV
- Local Area Network

Sealing System

__Please kindly note: sealing Ring can be done according to your requirement of the cable__

Ordering information

Fiber Optic Splice Tray (FOST)	Max. 3 pieces of FOST 8524B with 24 fibers per tray
Max. Capacity (fibers)	72 fibers
Type of PLC	tube type or module type
	4 pcs 1x8 2 pcs 1x16 or 2x16 1 pcs 1x32 or 2x32
Type of Adapter	36 pcs of SC or duplex LC
Dimension (HxD)mm	510x230
Cable Entry	4 small round ports with Φ21.50mm	**OR** for multiple cable entry for 4 pcs of ∅5.0-7.0mm lead-in cable for 8 pcs of ∅3.0mm indoor cable, or drop cable (3.0x2.0 or 5.2x2.0) etc **or customized sealing system is possible**
	1 large round port for 1 pcs uncut cable	**OR** for multiple cable entry for 16 pcs of ∅5.0-7.0mm lead-in cable **or customized sealing system is possible**