

Fiber Optic Splice Closure Horizontal

This splice closure is used in FTTH and GPON networks. It is also called horizontal closure. The inner structure is simple and convenient to use.

This Fiber Optic dome is able to up to 12, 48, or 96 Fibers.

It is suitable for aerial, underground, conduct installation.

- High quality industrial plastic body material and mechanical sealing.
- Support aerial, pole mounting, pedestal mounting, strand mounting and wall mounting.
- Pressure testing valve and earth deriving device



Features

Material	High quality industrial plastic	Core capacity per tray	12 or 24
Size	420x200x120mm	Weight	2.0 kg
Splice Cores	12-96 Fibers	Cable Diameter	2 ports×13mm, 2 ports×20mm, 2 ports×23mm
Cable ports	single side pieces (total 6 pieces)	Compliant	RoHS

Part Number

BS-FSCH12	Fiber Optic Horizontal Splice Closure 12 cores
BS-FSCH24	Fiber Optic Horizontal Splice Closure 24 cores
BS-FSCH48	Fiber Optic Horizontal Splice Closure 48 cores
BS-FSCH96	Fiber Optic Horizontal Splice Closure 96 cores

For more information please contact sales@broadstick.com