

OSCH-144

Fiber Optic Horizontal Closure (Black)



OSCH-144 Fiber Optic Splice Closure — Inline closure molded from high-quality ABS for reliable splicing and distribution in access and distribution networks. It provides 6 round in/out ports for cable diameters Ø13 – Ø15 mm. A mechanical sealing structure pre-filled with sealing compound delivers strong environmental protection. External components and fastening hardware are high-quality steel for strength and corrosion resistance. The closure is re-enterable after sealing and can be reused without replacing the sealing material, using silicone rubber insulation tape.

Features:

Specifications	
Dimensions (mm)	466.5x179.8x120.6
Weight (Kgs)	2.7
Cable Diameter	Ø13-Ø15
Cable entry ports	3 in 3 out
Max Capacity of splice tray	6
Max Capacity	144
Material	ABS
Sealing Structure	silicon gum material or sticky cincture
IP Rating	IP68

Accessories:

- Splice protector sleeve
- Silicon gum material
- Sticky cincture
- Cable ties
- Sealing washer
- Allen wrench
- Insulated rubber belt

Applications:

- FTTH access network
- Telecommunication Networks
- CATV Networks
- Data communications Networks
- Local Area Networks