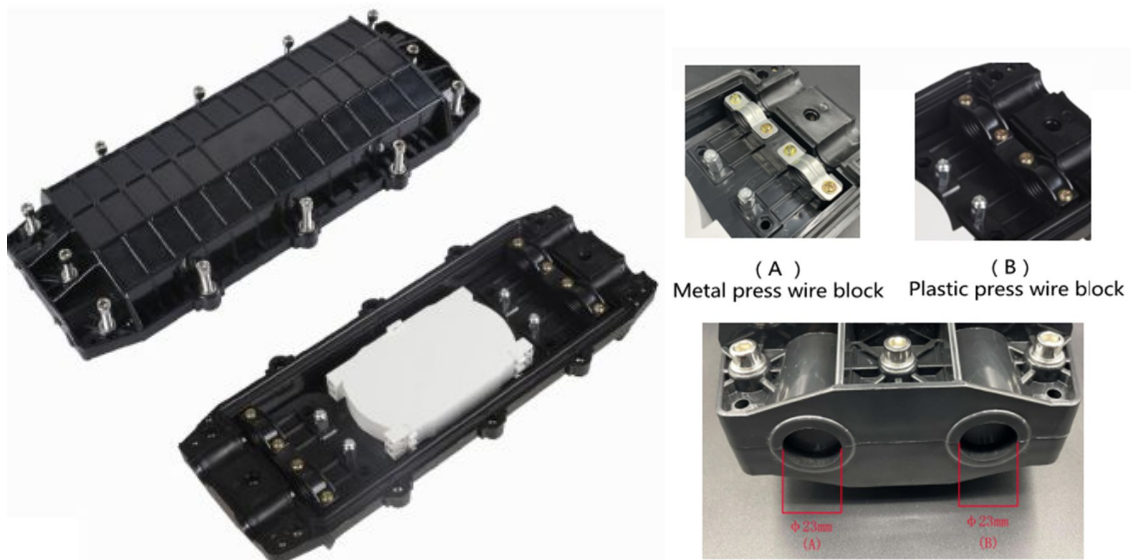# BROADSTICK

Fiber Optic Splice Closure – MF48H22 and MF96H22

This fiber optic IP68 splice closure provides space and protection for the fiber optic cable splicing and joint. It's water & dust proof and suitable for aerial, dust, wall-mounted or buried applications. It has 4 fiber cable in-out round ports and the cable diameter is up to 23mm. It is widely applied to the splicing and distributing variable optical cables by aerial, duct and burier.

The closure casing is made of quality engineering PC plastics, and of good performance of anti-erosion against acid and alkali salt, anti-aging, as well as smooth appearance and reliable mechanical structure.

The external component and fastening piece are all made of the high-quality stainless steel. It can be opened after sealing and can be reused without changing sealing material, with silicone rubber insulation tape.

(A)
Metal press wire block

(B)
Plastic press wire block

Dimensions: 43 X 19 X 11mm
Weight 2.35Kg

Features

1, High quality PC, ABS, PPR material optional.

2, Used in straight-through and branch application for cables of bundle fiber and ribbon fiber.

3, Trays can be increased or reduced according to the application.

4, Perfect outline, thunder, erosion & aging resistance.

5, Strong and reasonable structure with mechanical sealing structure filled with silicone rubber material, it can be opened after sealing and can be reused.

6, Solid structure, easy to operation and maintain.

7, IP68 protection, well water & dust proof.

8, Suitable for aerial, duct, wall-mounted or buried.

Application:

1. Used for direct transmission of outdoor cable in aerial、duct and direct buried application.Wall-mounting
2. Used for branching connection and protect the join

Accesories Included:

- Metal spanner：1pcs
- Metal hanger ：2pcs
- Sealing rubber strip：1pcs
- Insulating tape：1pcs
- Cable tie:3mm*110mm 8pcs
- Plastic plug：4pcs
- Rubber waterproof strip：2pcs
- Heat-shrink sleeve:1.2mm*60mm 96pcs

Part Numbers:

MF48H22	IP68 Horizontal Splice closure loaded with trays up to 48 cores
MF96H22	IP68 Horizontal Splice closure loaded with trays up to 96 cores