



Fibre Optic Splice Closure



DATA SHEET

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Fibre Optic Inline Closure C.05.JC-L.109

Joint closures are a range of products primarily used for joining cables. Joints in cables are a practical reality with the increase in distances that data needs to be transmitted. The primary function of a fibre optic joint closure is to protect the fibre joints from any physical damage.

Webb joint closures are made of high corrosion resistant polycarbonate material with heavy duty IP 68 delivering synthetic gaskets for total ingress protection. Our production treatments make our units UV resistant and waterproof. Every cable entry has high quality cable sealing plugs to maintain IP 68 ratings.



Applications

- Aerial
- Wall mounting

**Specifications are subject to change without notice based on technical recommendations and related product enhancements*

Features

- Corrugated closure and light-weight plastic delivers robustness and resistance to chemical and UV degradation
- Recyclable and suitable for re-entry
- Can be utilized for notched, closed & rigid sheath platforms
- Suitable for the entire range of fibre optic cables
- Inclusive of sheath conservation and central strength member fasten feature
- Requires only base level usage of tools during installation & re-entry
- Inclusive of the entire range of hardware
- Protection category: IP68
- RoHS compliance

Specifications

Part number	Size(mm) L x W x H	Spliced fibre storage capacity	Cable ports	Splice trays
C.05.JC-L.109	448 x 204 x 136mm	Standard fibre, 144 splices (6 x 24 splices)	6 ports: 2 ports for 1 cable with max 23mm, 2 ports for 1 cable with max 20mm, 2 ports for 1 cable with max 16mm.	Max.6 trays, each tray up to 24 splices

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