

Prysmian LMJ - Short Cap Closure 48 Trays (24+24) Splice Capacity 1152F

Product Images

Product Code: XJTSC02357



Short Description

The LMJ is used for access applications within the external optical network and can be used for track, spur and loop applications.

It can accommodate a wide variety of cables such as loose tube, central loose tube, Flextube and blown fibre.

The modular tray system is designed for positive fibre management for Single Circuit Management (SCM) and Single Element Management (SEM), and the splice trays can accommodate a variety of different types of splice protectors and splitters.

The joint has ten circular ports and one oval port for mechanical entry. Mechanical glands are used to seal cables into the circular ports.

Multi way glands are also available to fit multiple cables into each circular port depending on the cable diameter.

Joint Size: Short Cap

Total Tray Capacity: 48 (24+24) DD

Splice Capacity 1152

Features and Benefits

- A large closure for optical cable splicing with two vertical tray stacks.
- Two input manifolds manage cable tubes to a common routing channel.
- Input manifolds enable fibres to be passed from stack to stack.
- Cables are sealed using mechanical sealing glands. Cables from 4 to 23mm in diameter can be accommodated into each circular port.
- Multi Way Entry Glands provide alternate mechanical entry to allow up to 8 cables in each circular port.
- Can accommodate a range of splitter modules from 1x2 to 2x64.
- The closure is sealed to IP68

The LMJ is supplied as an empty closure with a cap, a base, a clamp, a sealing gasket and a support frame.

Cable entry kits, splice trays and accessories are ordered separately as required.

Optional parts are supplied dependent on the configuration required. **Please see the datasheet and call sales on 020 8833 2626 for further information.**

Additional Items • Oval Port Entry Kits • Circular Port Gland Kits • Splicing Modules • Splitter Modules • Splice Protectors • Mounting Brackets • Closure Upgrade Kit

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