

Fibre Optic Enclosures

Box Enclosure **NEW**

The growing usage and application of high-speed communication networks and high population density are prevalent, demand the installation of high-fibre count optical fibre cable networks. However, the currently available optical fibre splice closures are deemed bulky and their installation complex and too time consuming. The Mini Closure is acid and alkaline resistant. Furthermore, its airtight and waterproof design makes it ideal for applications in wet/damp environment. Since the casing material is recyclable, environmental pollution is minimized. The ease of installation is evident, all one needs is a screwdriver from start to finish. In addition, for loose tube applications, no heat shrinking work is required.



Features

- ▶ All-in-one construction
- ▶ Compact and lightweight
- ▶ Acid and alkaline resistant
- ▶ Airtight and waterproof
- ▶ Simple installation
- ▶ Wall mounted
- ▶ Ideal for cable repair work
- ▶ Environmentally friendly
- ▶ Made of acid-proof and impact resistant polypropylene
- ▶ Working Temperature Range: -40°C ~ 80°C
- ▶ Cable Entry Pulling Strength: 30 Kgs
- ▶ Compressive Resistance: 3000 N



Applications

- ▶ Suitable for loose tube cables or slotted core ribbon cables
- ▶ Can be used in through, branch, or mid-span type splice locations
- ▶ Suitable for aerial, underground, duct, or buried applications

Ordering Information

BOX ENCLOSURE	
Description	Part No.
Box enclosure	24splicebox

Specification

Width: 185mm	Length: 260mm	Height: 700mm
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