

# Fiber Optic Joint Enclosure



Fiber closure is used for connecting and protecting single core or bunch cables. It can be placed underground, aerial, pedestal or direct buried, hand hole-mounting and duct-mounting applications. 3C3<sup>®</sup> fiber closures can improve the operation of your network communication system. Closures are available up to 576F, which can cover most of the applications in the long-distance transmission and local fiber distribution networks, like Fiber to the Home / Fiber to the Curb ... (FTTH/FTTC).

## Features

- Advanced internal structure design
- High quality ABS, compact and lightweight.
- Lightning strike, erosion, aging resistance.
- Logical design, waterproof structure, easy installation, convenient maintenance.
- Easy to re-enter, it never requires re-entry kits.
- Elastic seal fitting, easy for future capacity upgrades and re-enters.
- Heat shrinkable protecting tube
- Insert plates and fixing bolts are used for proper mounting
- Covered under 3C3<sup>®</sup> Performance Warranty

## Technical Specifications

Type	: Cylindrical
Max. Splice Capacity	: 48F
Cable Entry/Exit	: 4
Splice Tray Material	: Aluminum + ABS
Splice Tray Dimension	: 140 * 125 * 10mm
Body Material	: ABS Plastic body
Enclosure Dimension	: 190 * 130 * 500 mm.

## Ordering Information

**Product Code**  
6401E

**Description**  
Joint Enclosure, Outdoor, Cylindrical  
E = Fiber Capacity ( 1 – 12F, 2 – 24F, 3 – 48F)