

CATV Joint Enclosure (Regular Box)



The CATV Joint Enclosure (Regular Box) is a specially designed enclosure for overhead optical fiber cables up to 12 fibers. It is ideal for use in CATV, local area network, internet, and other applications where large cylindrical joint closures are not feasible. The enclosure can be wall-mounted, pole-mounted, or hanged in air with cable.

The CATV Joint Enclosure (Regular Box) is perfect for use in areas where space is limited, and large cylindrical joint closures cannot be installed. It is compact, lightweight, and very easy to use. It is also waterproof, which ensures that the optical fiber cables inside the enclosure are protected from moisture and other external factors. This enclosure can be used in various applications such as CATV, local area network, internet connection, and fiber to the home.

Technical Specifications

- The CATV Joint Enclosure (Regular Box) is made of ABS plastic, which provides a durable and lightweight design.
- Hardware: Brass bushes, screws, nuts, etc. of standard best quality.
- 4-12mm cable up to 12 fibers can be accommodated.
- Waterproof and airtight joint enclosure.

Dimensions

Outer Dimension	24cm x 17cm x 4cm
No of Ports	2/3/4
Maximum Capacity	12 Fibers

KEY FEATURES

- Can be used as a termination box.
- Compact and lightweight.
- Very easy to use.
- Perfectly waterproof.

KEY APPLICATIONS

- Telecommunication
- Local area network
- Internet connection
- CATV
- Fiber to the home

Note: The CATV Joint Enclosure (Regular Box) is a cost-effective solution for small-scale fiber optic connections that require waterproof and airtight protection.