

# Fiber optic splice box with 2 inputs and 2 outputs

The FOTB-002 termination box features 2 input ports designed for cables up to 11 mm in diameter and 12 output ports supporting cables up to 3 mm, making it ideal for fiber distribution in compact network ...

Featuring 12 cores with 2 input and 2 output ports, this splice pack is crafted from high-quality ABS material for excellent protection and longevity. Ideal for organizing and securing fiber splices, it ...

This 2 port indoor fiber termination box supports up to 4 fiber core splices and 1&#215;2 optical signal splitting, and can be easily wall-mounted, offering a reliable and compact solution for low-density fiber network ...

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It features 2 input cable glands for cables up to 12 mm and 12 output ports for drop cables up to 3 mm, with a splice capacity of 12 fibers. The box supports both 1x4 and 1x8 PLC splitters for flexible signal ...

The Opton FOOSC-H2I2O-48 is a flat optical fiber splice closure with 2 inputs and 2 outputs for cables. Inside, there are 2 splice trays, each with space for 24 splices (total of 48). With this closure, you can ...

Suitable for ordinary fiber and ribbon fiber. Fully kitted with all parts for convenient operation. Overlap structure in splicing tray for easy installation. Fiber-bending radius guaranteed more than 40mm.

The optical fiber splice enclosure can be installed with fixed modules of FC, SC, ST, and LC adapters. The installation is very convenient and can be configured according to user needs.

Fiber Optic Splice Enclosure Horizontal Type 2 In 2 Out 96 Core is designed for two inputs and two outputs. Constructed with a sturdy plastic shell equipped with a rubber gasket, this enclosure ...

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Aerial & Direct Burial Fiber Optic Cable Enclosure with Fiber Splice Tray for Splicing with Fusion splicer with Fusion Splice Sleeves 60mm (Horizontal 48 Strand)

The GPJ09-9401 round joint box can handle 12, 24 or 36 optical splices. It is suitable for various installation scenarios.

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