



FHSC-435-4-96

96J Fiber Optic Splice Closure equipped with 4 round ports

The fiber optic splice closure is an advanced solution designed to protect main and distribution fiber optic cable splices. Equipped with hermetic heat-shrinkable ports, this enclosure is ideal for aerial, duct, and underground installations. Made of UV-resistant polypropylene (PP), the enclosure provides excellent protection even in extreme conditions. The product is designed to operate in a wide temperature range, from -40°C to +60°C, and exhibits high resistance to chemical substances.

The FHSC-435-4-96 fiber optic closure is an ideal solution for installations in harsh environmental conditions, offering high reliability and ease of maintenance. Thanks to a wide range of installation accessories and high-quality materials, this product is an excellent choice for modern fiber optic networks.



Technical specifications

96J Fiber Optic Splice Closure equipped with 4 round ports

Capacity	up to 96 fibers
Maximum number of cassettes	4 cassettes of 24 fibers
Oval ports	1 oval port accommodating two cables with diameters ranging from 8 to 19 mm
Round ports	4 round ports, each for a single cable 5 to 19 mm in diameter
IP protection level	IP66
Length	420mm (cable seals increase the enclosure length by an additional 100 mm)
Diameter	134mm (without clamp), 190mm (max. with clamp)
Weight	2,35kg

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Hermetic heat-shrinkable ports

Equipped with heat-shrinkable inlet/outlet ports that provide high sealing and protection against water and moisture, which is crucial for the durability of fiber optic installations.

Resistance to environmental conditions

The housing, made of UV and chemical-resistant polypropylene (PP), provides excellent protection in a wide temperature range (-40°C to +60°C). This makes the enclosure suitable for use in various environments, both aerial and underground.

Large capacity and simple installation

The fiber optic closure has a capacity of up to 96 fibers, divided into four cassettes, which allows for convenient operation and fiber management. The package includes all necessary installation accessories, including a mounting bracket, heat-shrinkable sealing tubes, splice sleeves, and many others.