

FHSC-330-3-24

48J Fiber Optic Splice Closure equipped with 3 round ports

The fiber optic splice closure is an advanced solution designed to protect optical fibers in connections between two cables, allowing for the storage of uncut fiber optic tubes inside the enclosure. The enclosure is characterized by high sealing performance, providing excellent protection against water and moisture. The metal parts of the enclosure are corrosion-resistant, which further enhances its durability. The product is equipped with one oval port and three round ports, all protected by heat-shrinkable seals.

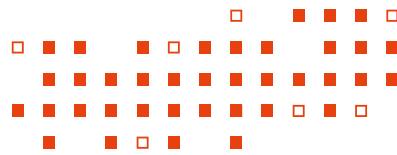
The FHSC-330-3-24 fiber optic closure is an ideal solution for applications in harsh environmental conditions, providing reliability and ease of maintenance. Thanks to its design, the enclosure is easy to install and operate, making it an ideal choice for modern fiber optic installations.



Technical specifications

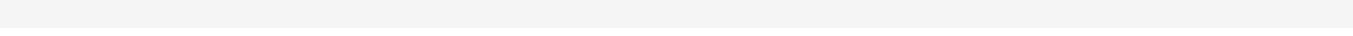
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Capacity	up to 48 fibers
Maximum number of cassettes	4 cassettes of 12 fibers each
Oval ports	1 oval port accommodating two cables with diameters ranging from 10 to 22 mm
Round ports	3 round ports, each for a single cable 5 to 19 mm in diameter
IP protection level	IP66
Length	330 mm (without cable sealing)
Diameter	110 mm
Weight	1,5 kg



Available variants

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Endurance and anti-corrosion properties

The enclosure provides excellent protection against water and moisture thanks to its high sealing performance. The metal parts are corrosion-resistant, which guarantees long-term reliability.

Versatility of application

The product is suitable for underground and aerial fiber optic cables in central and loose tube versions, making it a versatile solution in various telecommunications and industrial environments.

Reusable seal and high capacity

The flexible rubber seal inside the closure can be used multiple times, providing very good sealing performance. The enclosure has a capacity of up to 48 fibers, divided into four cassettes, which allows for convenient operation and fiber management.