

GJS16 Type Double-Ended Horizontal Optical Cable Joint Box



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We offer high quality and flexible horizontal 2 in 2 out 1×16 fiber optic splice ...



It is suitable for straight-through and branch connections of various structural optical cables in overhead, pipeline, direct burial and other laying methods.



We offer high quality and flexible horizontal 2 in 2 out 1×16 fiber optic splice closure with effective operation. It can be used in a great range of fields. And customized service is also available. Now ...



GJS06/GJS08/GJS09/GJS16 horizontal cable splice closure with plug-type structure design, the use of slope self-locking principle through the dovetail slot latch, integral seal and screw seal fixed



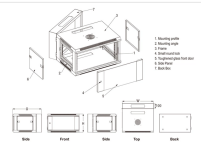
GJS06/GJS08/GJS09/GJS16 horizontal cable splice closure with plug-type structure design, the use of slope self-locking principle through the dovetail slot latch, ...



High Quality Horizontal 2 in 2 out 1×16 Fiber Optic Splice Closure Product Model SP-GJS (06)A Product Description Optical Distribution Box (ODB) is high-density 2-in-2-out fiber box solution. Designing ...



High Quality Horizontal 2 in 2 out 1×16 Fiber Optic Splice Closure Product Model ...



FTTH Drop Cable Type Fiber Optic Splice & Splitter Closure features with ruggedness, which is tested under harsh conditions and stand up to even the most severe conditions of moisture, vibration and ...




It is suitable for the connection protection of overhead, directly buried and pipeline optical cable lines, and is widely used in trunk optical cable projects, metropolitan area network extensions, industrial ...




while protecting splices during pulling, training, and impacting. Used to directly connect or splice optic cable fibers, in aerial, underground, direct buried, wall-mounting, handhole, and duct mounting ...



Explore reliable optical fiber splice closures for network deployment. Our closures prioritize reliability, installability, and flexibility.

	<p>Made of polymer-modified plastic, it offers excellent sealing performance and mechanical strength, making it suitable for optical cable installation in a variety of harsh environments.</p>
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	<p>Horizontal Fiber optic splice closure of GJS16 is suitable for single core and ribbon fiber, they are installed on wall, direct-buried, aerial, pipelined .</p>
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Contact Us

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