

China Unicom Fiber Optic Fusion Splice Box



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Our products and services including: Optical Fiber Fusion Splicer, OTDR, Fiber Cleaver, Optical Power Meter& Laser Source, PON Power Meter, VFL, Fiber Identifier, and other kinds of fiber tools, OEM ...



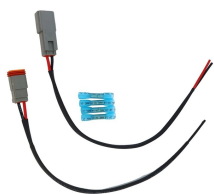
After 30 years of painstaking research and development, JILONG has successively obtained dozens of core patents of optical fiber fusion splicers, and JILONG ...



We guarantee that every fusion splicer is tested carefully and works very well before shipment. We strive for 100% customer satisfaction on every sale we complete.



Design engineers or buyers might want to check out various Fiber Optic Fusion Box factory & manufacturers, who offer lots of related choices such as distribution box, ftth distribution box and ...



In the field of fiber optic fusion splicing, we have splice trays, closures, splice sleeves, splicer electrodes, etc. Our products are reliable high quality but with low cost.



UNICOM Fiber Optic Patch Panels can be ordered with up to 2 optional fusion splice trays with a transparent, snap-on polycarbonate cover to manage and protect either mechanical or fusion splices. ...



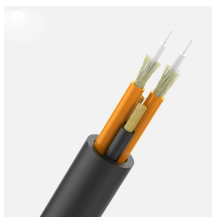
After 30 years of painstaking research and development, JILONG has successively obtained dozens of core patents of optical fiber fusion splicers, and JILONG Company has accumulated more than 100 + ...



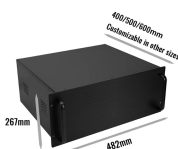
The Fiber Optic Splice Box is included in our comprehensive Fiber Optic Equipment range. When assessing suppliers in China, consider factors like certification, production capacity, and client ...



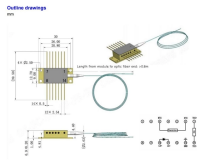
Brand Name SAMLU Origin Mainland China Return Service Return Shipping Insurance Coverage: Choose door-to-door pickup, and the first weight shipping fee will be automatically reduced; if you ...



We have more than 15 years of experience in the Fiber optic communication and FTTx network field, focus on production, R& D and sales of passive fiber optical products and FTTA/FTTH/FTTR solutions.



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As the name suggests, this type of splicer box is mainly designed for making single-core fiber optic cables. The splicing process in this box is automatic, semi-automatic, or manual, and it uses an ...

Contact Us

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