

Temperature-sensitive optical fiber fusion splicer



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The 915FS touchscreen optical fusion splicer uses active cladding alignment technology which allows the technician to reliably fuse fiber optic cables with low splice losses.



ORIENTEK T45 Fusion Splicer provides active core alignment splice loss performance while utilizing a conventional wind protector and tube heater design. The key is waterproof and dustproof.



Explore fusion splicers compatible with single-mode, multi-mode, and specialty fibers. Get machines with rapid splicing and integrated diagnostic tools.



DESCRIPTION The M5 Fiber Optic Fusion Splicer is an intelligent, fully automatic fusion tool engineered for fast, accurate, and reliable splicing of SMF, MMF, DSF, and NZDSF fibers. With ...



Fiber Splice Machine AI-9 Feature Adopting the latest core alignment technology, equipped with autofocus and six motors, ensuring the accuracy and stability of ...



The automatic intelligent fusion splicer kits featured here come with everything you need to perform fusion splicing, including cleavers, fiber strippers, and other essential accessories. Whether you are ...



Fusion splicing plays a pivotal role in creating high-performance fiber optic networks. It joins two optical fibers end-to-end using precise thermal fusion, delivering a connection with minimal ...



NEW Fujikura 45S Fusion Splicer The AFL S018319 Fujikura 45S Single Fiber Fusion Splicer features cladding alignment, automatic fusion control and Bluetooth connection. It has a simultaneous fiber ...



Fiber Fusion Splicer features with 6 motors, 5s welding, 15s heating, 300x magnification, durable for long distance fiber optic projects. This Fiber Optic Splicing Machine has 6 s splicing time, 13 s ...



In just 35 seconds, you will have automatically aligned, gapped and fused two single mode fibers with our advanced microprocessor-controlled system. As new fibers are introduced, you can easily ...



Fiber Splice Machine AI-9 Feature Adopting the latest core alignment technology, equipped with autofocus and six motors, ensuring the accuracy and stability of fiber optic fusion, low splicing loss, ...

Contact Us

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