

Fiber Optic Fusion Splicer AI-10A



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The Fibconet AI-10 fusion splicer is a leap forward in fiber optic splicing technology, offering a blend of portability, efficiency, and advanced technological integration.



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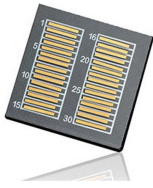
optical fiber splicing into one, while integrating the OPM and VFL function, with the 8-in-1 signal fire stripper, can be combined with the work bench and work stool, making it a new generation of optical ...



SOFTEL fusion splicer AI-10A is the world's fourth-generation optical fiber fusion splicer, it combines electric cleaver and fusion splicer as one, with 8-in-1 signal fire stripper, and can be combined with ...



2024 New Model Trunk Line Fusion Splicer Fiber Optic- AI-10A is a full-link integrated design of the fourth generation of optical fiber fusion splicer, it combines high-precision electric ...



AI-9 adopts the latest core alignment technology with auto focus and six motors, it is a new generation of fiber fusion splicer is fully qualified with 100 km trunk construction, FTTH project, security ...



By adopting advanced image recognition technology, AI10 can automatically recognize the type of fiber and quickly achieve precise alignment of the fiber end face, greatly improving the fusion efficiency ...



□High-density Built-in Cutting Knives□The AI-10A Fiber Optic Fusion Splicer combines a fiber optic cleaver, a waste fiber cassette and a fiber optic cleaning brush into one unit. After placing the fiber, ...



Fiber optic splicing machine signalfire ai9 AI-10A is a full-link integrated design of the fourth generation of optical fiber fusion splicer, it combines high-precision electric cleaver, optical fiber splicing into one, ...



It is especially suitable for optical fiber and cable projects, maintenance scientific research, railway, petrochemical, electric power, military and public security and other communications fields.

Contact Us

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