

Discharge button for optical fiber fusion splicer

In the optical fiber fusion splicer which utilizes discharge heating, there is provided a function to set the amount of heating by adjusting the discharge current. As shown in FIG. 4,...

Optical fiber fusion point is really fragile and easily broken, so, you need protection by using heat shrinkable. Open the windproof cover, large platen and heater cover.

2. Self-check of optical fiber fusion splicer: in the shutdown state, press and hold the continue button and the power button at the same time, and the machine enters the self-check mode.

In the menu, select -> -> [Discharge Correction] and press button to start the discharge correction. Fusion splicer automatically discharge, correct the arc position and

For successful fiber optic fusion splicing, prepare tools like a fiber fusion splicer, cleaver, wire stripper, 99% alcohol, cotton, and heat shrink tubing. Strip and clean the fiber, then cut it with a

Warnings and Safety Precautions This product is designed for splicing glass optical fibers used for communication and it is strictly forbidden to splice other substances. Mis-operations can cause

Die A-88S ist ein automatisches Glasfaser Spleißen Werkzeug, das durch hohe Präzision, schnelle Spleißenzeiten und eine intuitive Bedienoberfläche überzeugt. Sie reduziert Fehlspleißen deutlich

This type of fusion splicer is only used for splicing silica glass optical fibers, and cannot splice any other substances. Do not use and store the fusion splicer in an environment with high temperature and

(1) Use the power supply unit provided by this product mix. DO NOT use other power adapter, battery or power line. DO NOT use this product under other voltages so as not to cause fire or electric shock. it

In today's high-speed digital world, reliable fiber optic networks are the backbone of global communication. Whether you're working in telecommunications, data centers, or military

After pressing the SET button, the fusion splicer will automatically execute the stabilizing electrode according as the following procedure: 1, Discharge 5 times to determine approximate electrode

Place a standard single-mode fiber with well-prepared cross-section into the fusion splicer. In the menu, select [Discharge Correction] and press button to start the

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Learn how to use a fusion splicer for fiber optic cable with our ultimate guide. We cover everything from the basics to advanced techniques with

As fiber optic technology grows, fiber optical fusion splicers have become essential for cable installation and maintenance. These devices

The text also describes the features of modern fusion splicer equipment, including advanced functions like automatic alignment and quality assessment.

To maintain fusion splicer quality, replace the electrodes after approximately 1000 discharges. Electrode tips are extremely sharp, so care should be taken during handling.

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