

Fiber Optic Cable Fusion Splicer IFS-15M



AI Overview

Yes, the INNO IFS-15M fusion splicer is fully capable of connecting fiber optic cables, including single-mode, multi-mode, and specialized armored fibers.

Overview of the IFS-15M

The INNO IFS-15M Pro is a professional-grade fusion splicer designed for high-precision fiber optic connections in both field and workshop environments. It features advanced core alignment technology, which ensures accurate fiber alignment for low splice loss and high tensile strength, making it suitable for telecom, broadband, and network infrastructure projects. The splicer supports both single-mode and multi-mode fibers, providing versatility for a wide range of applications, including FTTH installations, data centers, and optical communication systems.

Key Features for Fiber Splicing

- Fast Splicing Time:** The IFS-15M can complete a splice in as little as 7 seconds, improving efficiency for high-volume work.
- Automatic Heating System:** Ensures consistent fusion and prevents fiber damage during the splicing process.
- User-Friendly Interface:** A 5-inch touchscreen provides real-time feedback and easy operation, even for technicians with minimal experience.
- Durable and Portable:** Compact, lightweight, and resistant to dust and water (IP52 rating), making it ideal for fieldwork.
- Versatile Clamp System:** The IFS-15M clamp can handle 15T (150-micron) fibers, leather wire tails, and three-in-one configurations, allowing precise splicing of armored or mechanically protected cables.

Practical Applications

The IFS-15M is suitable for a variety of fiber optic cables, including standard 900-micron loose tubes, armored cables, and distribution lines. Its versatile clamp system ensures secure alignment even with rigid or protected fibers, which is critical for maintaining low-loss splices in challenging field conditions. This makes it an excellent choice for technicians who need to switch between different cable types without compromising splice quality.

Conclusion

The INNO IFS-15M fusion splicer is a reliable and versatile tool for connecting fiber optic cables. It supports both single...

Article Content

High Precision Optical Fiber Fusion Splicer IFS-15M Pro Plus Fast

IFS-15M Type Optical Fiber Fusion Splicer Brand Name GLGW Place of Origin Zhejiang, China Use FTTH Field Projects Warranty Time 1year Network Wireless Lan, Bluetooth, 5 g, Wired LAN, ONVIF,

IFS-15M 55 15T 15m+ 15 55M V3 V5 V7 Optical Fiber Fusion Splicer ...

Introducing the IFS-15M 55 15T 15m+ 15 55M V3 V5 V7 Optical Fiber Fusion Splicer Machine, a cutting-edge device designed for seamless and efficient fiber optic cable splicing.

IFS-15 IFS-15M IFS-15H IFS-15A View 3 / V5 V7 fiber splicer liquid ...

Buy IFS-15 IFS-15M IFS-15H IFS-15A View 3 / V5 V7 fiber splicer liquid crystal display LCD cable M7 View 6L / View 4S 1 PCS: Optical - Amazon FREE DELIVERY possible on eligible purchases

Inno Instrument IFS-15H Fusion Splicer

Inno Instrument IFS-15H Fusion Splicer The IFS-15H is compatible with being widely used fibers and cables, even for splice-on connector. It combines the functions of

FTTx ARC Fusion Splicer

Description The IFS-15H core-alignment fusion splicer with the new DACAS (Digital Analysis Core Alignment System) is one of the most dependable splicer on the market. The IFS-15H has a user

Mastering the Fusion Splicer IFS-15M Clamp: A Field Technician's ...

This guide explains how the Fusion splicer IFS15M clamp handles 15T fibers and leather wire tails, offering field technicians a versatile solution for precise, low-loss splicing across diverse cable types.

INNO Fiber Optic Fusion Splicer IFS-15M Pro Upgraded Version -

The INNO Fiber Optic Fusion Splicer IFS-15M Pro Upgraded Version is designed for maximum efficiency and ease of use, providing a reliable solution for splicing both single-mode and multimode

INNO Fiber Optic Fusion Splicer IFS-15MPRO 1 unit

Discover the INNO Fiber Optic Fusion Splicer IFS-15MPRO for precise, fast, and reliable fiber optic splicing. Ideal for telecom, FTTH, and data center applications. Compact, durable, and easy to use

1PCS IFS-15M 15M+ 55 fiber fusion splicer heating core

Find many great new & used options and get the best deals for 1PCS IFS-15M 15M+ 55 fiber fusion splicer heating core at the best online prices at eBay! Free shipping for many products!

Inno Multilanguage Optical Fiber Fusion Splicer IFS-15 English Version

Korea high quality INNO IFS-15 fusion splicer Features: 2.8KGweight, light and handy, user friendly, easy to operate Very fast splicing time, only 9 seconds Operates in Bi-Directional view.

Dong Yong IFS-15M 55 15T 15m+ 15 55M V3 V5 V7 Optical Fiber

Buy Dong Yong IFS-15M 55 15T 15m+ 15 55M V3 V5 V7 Optical Fiber Fusion Splicer Machine CCD CCD Cable (CCD): Optical - Amazon FREE DELIVERY possible on eligible purchases

INNO IFS-15 ARC Fusion Splicer-FTTH Optical Fiber

Information Description: The new features of the INNO IFS-15 fusion splicer include bi-directional viewing operation, a friendly GUI interface, military grade keypad

Latest for 25 years! in-depth evaluation of korea's yino optical fiber ...

The korean ifs-15a pro+ fiber fusion splicer is specifically designed for drop cables and supports g654e fiber splicing. its fully automated operation ensures precision and efficiency, making

Korea INNO IFS-15M Fusion Splicer

Fiber View & Magnification : X/Y 300X, 180X Power Supply :AC Input 100-240V, DC 18V Power Supply No. of Splice / Heating with Battery :3000mAh Battery

Fiber Optic Cable & Copper Wire Assemblies | ISO

LANshack offers premium fiber optic cable & copper wire assemblies. We have all the components to optimize & install your network!

IFS-15H User Manual ARC Fusion Splicer

Safety warnings and cautions As IFS-15H is designed for fusion splicing silica glass optical fibers, it is very important that the splicer should not be used for any other purpose. The splicer is a precision

High Quality Fiber Optic Equipment Optical Fiber Splicing Machine IFS ...

The IFS-15 core-alignment fusion splicer with the new DACAS (Digital Analysis Core Alignment System) is one of the most dependable splicer on the market. The IFS-15H has a user friendly, intuitive GUI

Korea INNO IFS-15M Fiber Fusion Splice

Korea INNO IFS-15M Fiber Fusion Splicer/ Fiber Optic Splicing Machine ARC Multi-function FTTH Fusion Splicer Application:1 ber Optical Communication Systems2.

Korea INNO Fiber Optic Fusion Splicer IFS-15M Fusion Splicer Fiber ...

The Korea INNO Fiber Optic Fusion Splicer IFS-15M is a cutting-edge fusion splicer designed for seamless and efficient fusion of fiber optic cables. With its advanced technology and precision, this

Contact Us

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