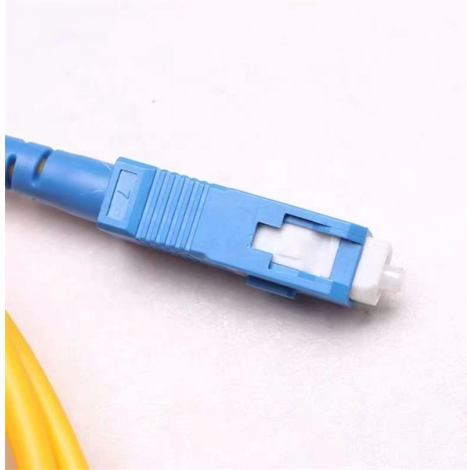


Asian Optical Cable Splicing Manufacturer



Overview

In Japan, there are three business entities, including the Sumitomo Electric Group, that supply fusion splicers.

Key Takeaways

Leading Asian manufacturers of optical cable splicing equipment include JILONG Communications, Shinho Fiber Communication, and Glory Optical Communication, offering fusion splicers, cleavers, OTDRs, and fiber network solutions. JILONG Communications

Based in Nanjing, China, JILONG Communications has over 30 years of experience in optical communication products and solutions. They specialize in optical fiber fusion splicers, OTDRs, fiber cutters, and measuring instruments, and are recognized for their contributions to national standards such as GB/T 17570-2019 for optical fiber fusion splicers. JILONG holds more than 100 patents and serves major telecom operators, providing solutions for ODN transmission and fiber optic cable projects globally .

Shinho Fiber Communication



Shinho Fiber Communication, headquartered in Shanghai, China, is a professional manufacturer of fiber optic fusion splicers, specialty splicers, cleavers, OTDRs, and fiber test instruments. Their products, including the S-22 Multi-Core Fusion Splicer, S-12 Polarization Maintaining Splicer, and X-900 Core-to-Core Alignment Splicer, are designed for high precision, low fusion loss, and diverse fiber types. Shinho serves telecom, mobile, electric utility, datacenters, military, and FTTH networks, with international recognition and partnerships in Europe and the Americas .

Glory Optical Communication

Located in Ningbo, China, Glory Optical Communication focuses on passive fiber optic products, fiber splice closures, rosette boxes, fiber terminals, and ODN solutions. With over 15 years of experience, Glory has supplied international projects, including South Korea's LG U+ and Italy's Open Fiber, demonstrating strong R&D, customization, and quality control capabilities. Their products are widely used in FTTx networks and large-scale optical deployments .

Key Considerations

- **Product Range:** Fusion splicers, cleavers, OTDRs, fiber terminals, splice closures, and distribution boxes.
- **Special Features:** Multi-core splicing, polarization-maintaining fiber alignment, large-diameter fiber handling, and low splice loss.
- **Global Reach:** These manufacturers have international clients and experience in telecom, FTTH, and backbone network projects.
- **Certifications & Patents:** Many hold patents and comply with national and international standards, ensuring reliability and performance. These companies represent some of the most established and innovative Asian optical cable splicing manufacturers, suitable for both domestic and international fiber optic network projects.

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Over 30+ years of research and development, JILONG Communications has developed into a global professional company in optical

Fiber Optic Fusion Splicer Manufacturer, PM Fiber Fusion Splicer,

Shinho Optics Limited was founded in 2012, it has dozens of national patents. The core Research and Development team has more

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OPELINK Founded in 2013, in China, is a leading worldwide manufacturer, supplier and wholesale of passive and active fiber optic

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In this article, I will explore the intricacies of fiber optic cable splicing, the different types of splicing methods, and best

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30-year-old JILONG fiber splicing, fiber optic splicer, OTDR, splicing ...

Nanjing JILONG started in 1993, and its optical fiber fusion splicer OTDR ranks among the top three in the world. The main products

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The EU already imposes high anti-dumping and anti-subsidy duties on Chinese optical cable imports. These shifts encouraged major

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Fusion Splicer Manufacturer, fiber optic equipment, splicing machine ...

Nanjing DVP OE TECH CO., LTD is a professional hi-tech Enterprise which is registered as ISO9001, specializing in designing,

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