

Which company makes the best Lithuanian cables and fiber optic cables



Overview

JSC “SKAIDULA” aims to be one of the leading Lithuanian companies in telecommunication and fiber-optic technologies.

Key Takeaways

Skaidula and Lietkabelis are among the leading Lithuanian companies producing high-quality cables and fiber optic solutions.

Skaidula

Founded in 1989, Skaidula specializes in designing, producing, and servicing telecommunications cables and fiber optic systems. The company represents major international brands such as FUJIKURA for optical connectors and Reichle & De-Massari for switching equipment, ensuring high-quality standards in fiber optic technology. Skaidula produces fiber optic connectors using Swiss DIAMOND equipment and offers comprehensive solutions for voice, video, and data networks.

Their focus on innovation and advanced technology makes them a top choice for complex telecommunication projects.

Lietkabelis



Lietkabelis is a prominent Lithuanian cable manufacturer known for producing high-quality, innovative, and safe products. The company emphasizes technological development, client-focused solutions, and long-term partnerships. Lietkabelis aims to be one of the most authoritative cable producers in Europe, offering a wide range of electrical and fiber optic cables suitable for industrial, commercial, and infrastructure applications.

Telecentras and Specialized Optical Services

Telecentras, a state-owned company, provides telecommunications services and operates in the fiber optic sector. Additionally, specialized companies like the Workshop of Photonics (WOP) and Altechna offer precision laser micromachining and custom optical components, which are essential for high-performance fiber optic applications. These companies complement cable manufacturing with advanced optical technologies.

Market Context

While Lithuania produces high-quality fiber optic cables domestically, the market also relies on imports from countries like Estonia, China, and Poland, which supply a significant portion of optical fiber cables. Lithuanian manufacturers like Skaidula and Lietkabelis focus on combining local production quality with international standards to meet both domestic and export demands.

Conclusion

For high-quality Lithuanian cables and fiber optic solutions, Skaidula is highly recommended for fiber optic connectors and integrated network solutions, while Lietkabelis is a leading choice for a broad range of electrical and fiber optic cables. For specialized optical components, companies like Telecentras and Workshop of Photonics provide advanced technological support.

Article Content

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Discover all relevant Fiber Optic Cable Manufacturers in Lithuania, including Telecentras and Workshop of Photonics

Top Fiber Optic Cable Manufacturing Companies in Lithuania

Discover all relevant Fiber Optic Cable Manufacturing Companies in Lithuania, including Workshop of Photonics and Integrated Optics

About Us – Skaidula

JSC "SKAIDULA" aims to be one of the leading Lithuanian companies in telecommunication and fiber-optic technologies. We offer products that satisfy customers' current and future needs and continually

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Lithuania's Optical Fiber Cables Market Report 2026

This report is designed for manufacturers, distributors, importers, wholesalers, investors, and advisors who need a clear, data-driven picture of optical fiber cables dynamics in Lithuania.

Network – Skaidula

If there is no fiber-optic cable entry to the building Skaidula will arrange it. Skaidula's network consists of single-mode G652D, G655 and G657A standard fiber cables.

The Complete Step-by-Step Guide to Fiber Optic Splicing

In this guide, we cover the basics of fiber optic splicing, how to perform splicing using two different methods, and finally some best practices to perform good fiber splicing.

Fiber Optic Connector Types: A Beginners Guide

The fiber connector types, sometimes referred to as terminations, link fiber optic cables together through terminals, switches, adapters, and patch

ODF: Optical Distribution Frame

ODF, or Optical Distribution Frame, is a high-capacity, high-density frame used for fiber optic cable connection, distribution, dispatch, and management.

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Discover the best fiber optic patch cables for data centers in 2026. Expert reviews of 8 top-rated OM3, OM4, and OS2 cables for reliable 10G/40G/100G connectivity.

Top 10 Fiber Optic Mistakes to Avoid | trueCABLE

Avoid costly fiber optic installation errors. Learn the top 10 things NOT to do with fiber optic cables and how to handle them safely.

How Far Can Multimode Fiber Optic Cables Transmit?

As an industry-leading provider of fiber optic solutions, we offer a wide range of multimode fiber cables, including but not limited to OM1, OM2,

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Where Can I Sell Fiber Optic Cable

Where Can I Sell Fiber Optic Cable There can be many reasons for selling optic cables. Whether you have professional-grade fiber-optic cables or want to clear your inventory of old cables you no longer

ADSS Fiber Optic Cables: What They Are, Structures, Applications

Learn about ADSS (All Dielectric Self-Supporting) fiber optic cables—their central tube/layered twist structures, PE/AT sheaths, benefits for power grids, and how they outperform

What is Fiber Optic Cable Splicing?

Fiber Optic Cable is a form of modern network cable that has a far greater capacity than electrical communication connections. optical fibers are made comprised of exceedingly tiny strands

Duct Fiber Optic Cables: What They Are, Applications,

Duct fiber optic cables—often called “duct fiber”—are specialized optical cables engineered to be installed within pre-existing ducts (hollow tubes)

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