

Current Status of Optical Cable Development in Finland



Overview

At the end of September 2025, broadband networks based on optical fibre covered 80% of households in Finland, corresponding to almost 2,3 million households. Availability increased by 12 percentage points compared with the situation one year earlier. Fibre connections were most widely available in. Finnish operators apply for a total of EUR 13. 76 million in funding from the European Commission's Connecting Europe Facility (CEF) for seven communications projects. The Ministerial Finance Committee decided in favour of the. The Finnish authorities favour a competition-driven, fibre-based network roll-out assisted by public funds for underserved areas and advice for local municipalities on how to deploy digital connectivity networks. The Digital infrastructure strategy and Finland's digital compass support the EU's. Market Forecast By Mode (Single Mode Fiber, Multi-Mode Fiber), By End-Use (Telecommunications, Networking, IT & Data Centers, Broadcast), By Application (Telecommunication, Power Utilities, Medical, Industrial), By Fiber Type (Glass Fiber, Plastic Fiber) And Competitive Landscape How does. Their expertise includes Fiber Optic Cable SZ Stranding, which highlights their capabilities in this specialized area. Fiber Optic Cable SZ Stranding - Technology - Mallefer FiberRise is a key player in utilizing fiber optics to enhance infrastructure initiatives, particularly for electric. The Fibre Optic Cable Manufacturing in Finland Industry analysis is available in multiple formats to fit seamlessly into your workflow. Feed trusted, human-driven industry intelligence straight into your platform.



Article Content

Jan 25, 2026

Finland Fibre Optic Cable Market (2025-2031) | Trends, Outlook

Our analysts track relevant industries related to the Finland Fibre Optic Cable Market, allowing our clients with actionable intelligence and reliable forecasts tailored to emerging regional needs.

Oct 20, 2025

New Baltic data cable plan unfolding | Yle

According to current plans, the undersea optic fibre cable would run directly from Germany to Finland. Haavisto said that the project could make Finland a significant international data

Dec 30, 2025

Development of fixed communications networks in Finland

At the end of September 2025, broadband networks based on optical fibre covered 80% of households in Finland, corresponding to almost 2,3 million households. Availability increased by 12

Aug 14, 2025

Northern EU Gateways

Northern EU Gateways project aims to improve the backbone connectivity and increase cyber security in a strategically important region in Europe.

Aug 30, 2025

FIBER DEVELOPMENT INDEX ANALYSIS 2024

This report provides an analysis of Omdia's Fiber Development Index (FDI). The FDI quantifies and ranks the level of investment in fiber optical networks across nine metrics on a country-level basis.

Dec 26, 2025

Fibre Optic Cable Manufacturing in Finland Industry Analysis, 2025

The Performance chapter covers detailed analysis, datasets, detailed current performance, sources of volatility and an outlook with forecasts for the Fibre Optic Cable Manufacturing industry in Finland.

Dec 15, 2025

Cinia's subsea cable to connect Asia, Europe, and North America through ...

European landings are planned in Norway, Finland and Ireland. The 14,000 kilometer cable system greatly reduces the optical distance between Asia and Europe, thus minimizing signal

Nov 25, 2025

Digital connectivity in Finland

By 2025 all households should have access to at least 100 Mbps connections. It should be possible to increase the speed of the connection to 1 Gbps. Cost-efficient construction of optical fibre networks

Sep 09, 2025

Far North Fiber takes a major step forward – cable route

The Far North Fiber submarine cable system connecting Europe and Asia via North America, is moving forward with the start of the cable route study.

Mar 25, 2026

Future Trends in Optical Fiber Cables: Exploring Advanced Materials

Discover the latest advancements in optical fiber technology and industry innovations. Explore high-speed fiber optic cables, durability enhancements, and future trends.

Mar 01, 2026

Finland: Optical Fibre Cables Market Report

This report presents a comprehensive overview of the Finnish optical fiber cables market, the effect of recent high-impact world events on it, and a forecast for the market development in the medium term.

Jun 24, 2026

Finland: Optical Fibre Cables Market

This report presents a comprehensive overview of the optical fibre cables market in Finland and a forecast for its development in the next five years, taking into account the impact of COVID-19 on it. It

Sep 14, 2025

Municipalities' activity in building optical fibre networks ...

In Finland, digitalisation is progressing at different speeds in different geographical areas. In cities and urban municipalities, both optical fibre and mobile high-speed connections are readily

Mar 18, 2026

More than EUR 13 million in EU funding sought for ...

The project will expand the fibre-optic network in northern Finland. In the project, several interfaces will be constructed for cross-border connections to Sweden and Norway.

Feb 18, 2026

Fibre-to-the-home project in Finland supported by the Connecting

The project, CEBF's ninth investment in Europe and first in Finland, will involve the deployment of state-of-the-art FTTH infrastructure to connect semi-urban and rural communities in

Jun 12, 2026

Support for Finnish submarine cable project from EU-US Trade and ...

The Finnish majority state-owned company Cinia is part of an international consortium engaged in planning an Arctic submarine cable that would connect the telecommunication networks

Dec 07, 2025

Finland's Optical Fiber Cables Market Report 2026

This report provides a comprehensive view of the optical fiber cables industry in Finland, tracking demand, supply, and trade flows across the national value chain.

Nov 12, 2025

40 companies for Fiber Optic Cable Manufacturing in Finland

When exploring the Fiber Optic Cable Manufacturing industry in Finland, several key considerations emerge. The country is known for its advanced telecommunications infrastructure, making it a vital

Sep 06, 2025

Development Corporation formed for Trans-Arctic Fiber

An international consortium of companies formed a joint corporation to work towards development of a submarine fiber optic system connecting Asia and

Nov 01, 2025

Development of fixed communications networks in Finland

In many areas, the cable modem network has been replaced by fiber-optic technology, which is now increasingly often extended all the way to the property boundary or to the building's

Oct 24, 2025

Optical fibre to boost municipal connections

In addition to the areas targeted by this marketing, Finland has a significant number of areas where the customer potential is not sufficient for implementing commercial supply. These

Feb 15, 2026

More than EUR 13 million in EU funding sought for seven Finnish

Fiber optic cable is being installed along the roadside. (Image: Markus Pentikäinen, Keksi/LVM) Finnish operators apply for a total of EUR 13.76 million in funding from the European

Jul 19, 2025

Finland received EUR 22.4 million in EU funding for digital projects

The project will expand the optical fibre network in the northeast Lapland in Finland. The Baltic Ring project was granted a maximum funding of EUR 1.74 million. The project will develop a

Jan 09, 2026

Recent Status and Trends in Optical Submarine Cable Systems

Recent Status and Trends in Optical Submarine Cable Systems Optical submarine cable systems are essential telecommunication infrastructure for the worldwide broadband networks. This paper

Jul 30, 2025

Fibre optic connections available to nearly 2 million

At the end of September 2024, fibre-optic network connections were available to 68% of Finnish households. In addition, 75% of households could opt

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