

A South Korean company that sells optical splitters



AI Overview

KOREA ADVANCED MATERIALS Co., Ltd. (formerly PPI Inc.) is a leading South Korean company that produces and sells optical splitters. KOREA ADVANCED MATERIALS Co., Ltd. KOREA ADVANCED MATERIALS, based in Gwangju-si, South Korea, specializes in optical power splitters and arrayed waveguide gratings for high-speed networks and FTTH applications. The company offers a wide range of products, including: Planar lightwave circuit (PLC) splitter chips, Power splitter modules, Mode conversion adapters, Arrayed waveguide gratings (AWG), WDM solutions and optical performance testing systems. The company was founded in 1999 and changed its name from PPI Inc. to KOREA ADVANCED MATERIALS in October 2024. It is publicly listed on KOSDAQ under the ticker 062970 and has a strong presence in the optical electronics industry. PPI Inc. Before the name change, PPI Inc. was recognized for its PLC-based optical splitters, which are key components for FTTH and AWG systems. PPI produced splitter chips, power splitter modules, and related optical network components, generating significant annual revenue and serving both domestic and international markets. Korea Optron Corp. Another South Korean company, Korea Optron Corp., also operates in the optical electronics sector, though specific details about their optical splitter products are less detailed in the available sources. Summary For anyone seeking optical splitters in South Korea, KOREA ADVANCED MATERIALS Co., Ltd. is the most prominent and well-documented supplier, offering a comprehensive range of PLC splitters, AWG modules, and optical networking solutions suitable for FTTH and high-speed optical networks.

Article Content

Korea Splitter Manufacturers, Exporters, Suppliers, Traders,

Korea Optron Corporation was established in 1997. It processes the first stage of fiber optic components, including Field Assembly Optical Connector, Optical Patch Cord, Optical Attenuator,

List of Splitter Companies in Korea

HB Line Inc. is a developer and manufacturer specializing in optical communication parts components, headquartered South Korea having local manufacturing facilities Korea, China Indonesia.

Fiber-To-The-Room Market Size, Share, Growth Analysis 2035

The fiber-to-the-room (FTTR) market also includes sales of fiber-optic splitters, connectors and adapters, patch panels, network interface devices, and distribution boxes.

KOREA ADVANCED MATERIALS Company Description

KOREA ADVANCED MATERIALS Company Description KOREA ADVANCED MATERIALS Co., Ltd. produces and sells optical power splitters and arrayed waveguide gratings for

South Korea Optical Plc Splitter, Korean Optical Plc Splitter ...

Made in South Korea Optical Plc Splitter Directory - Offering Wholesale Korean Optical Plc Splitter from South Korea Optical Plc Splitter Manufacturers, Suppliers and Distributors at TradeKey

South Korea LGX PLC Fiber Optical Splitters Market Overview

The South Korea LGX PLC Fiber Optical Splitters market has witnessed steady growth driven by increasing demand for high-speed communication networks and the expansion of fiber

Welcome to PPI Inc.

PPI Inc. is a leading company in the optical electronics industry that is gaining global attention for its splitter, which is key component for FTTH and AWG based on PLC technologies.

Korea Optron corp.,Communication Equipment,Telecom Parts

Company Description Since 1997, Korea Optron Corporation, as an ISO9001, ISO14001, TL-9000 and UL approved company, has been a market leader in the field of fiber optics.

Optical Splitter in Korea South, Optical Splitter Manufacturers ...

Join the list of leading Korea South Optical Splitter, manufacturers, suppliers, exporters & wholesalers offering wide spectrum of Optical Splitter at [tradeindia](#) .

South Korea PLC Fiber Optical Splitters Market Competitive ...

Strategic Conclusions & Investment Implications The South Korea PLC fiber optical splitters market presents compelling long-term growth opportunities, particularly within the Asia

South Korea Optical Beamsplitters Market, By Application

South Korea's growing emphasis on healthcare innovation, coupled with government support for medical technology advancements, is contributing to the demand for high-quality optical

South Korea Optical Power Splitters Market Key Highlights ...

The South Korea Optical Power Splitters Market is expected to witness sustained global growth driven by innovation, digitization, and emerging economy participation.

South Korea Polka Dot Beamsplitters Market Competitive ...

Executive Summary The South Korea Polka Dot Beamsplitters Market is positioned at the intersection of advanced optical component innovation and regional manufacturing hubs.

South Korea Fiber Optic Splitters and Combiners Market Size

The South Korea Fiber Optic Splitters and Combiners Market is experiencing transformative shifts driven by technological advancements, geopolitical considerations, and evolving

Global Study of the Passive Optical Splitter Market from ...

The "Passive Optical Splitter Market" is experiencing higher than anticipated demand compared to pre-pandemic levels. Additionally, this exclusive Report presents qualitative and

Optical Filters and Beam Splitters from Jenoptik

If you need an optical filter or beam splitter, then contact the experts of Jenoptik for advice — they will help you to find the optimal coating for your optics. You will also benefit from our years of experience

South Korea Fiber Optic Couplers Splitters Market Insights into ...

The South Korea fiber optic couplers and splitters market is witnessing rapid growth driven by technological innovation, increasing demand for high-speed data transmission, and

South Korea Beamsplitters Market Size, Share, and Forecast to 2033

The South Korea Beamsplitters Market refers to the global industry involved in the development, production, and deployment of Beamsplitters solutions across various end-use sectors.

South Korea PLC Fiber Optical Splitters in ABS Market Size 2026 | IoT ...

The South Korea PLC Fiber Optical Splitters in ABS market is undergoing rapid transformation, driven by technological innovation, shifting consumer behaviors, and supportive government policies.

South Korea Non-polarizing Beamsplitters Market Size 2026

South Korea Non-polarizing Beamsplitters Market: Key Drivers Growing Adoption in Optical Communication: South Korea's robust telecommunications infrastructure and 5G expansion are

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