Indian companies that make optical modules



Overview

Discover all relevant Optics Manufacturers in India, including Applied Optical Technologies Private Limited and OPTICS & ALLIED ENGG. PVT.LTD.

Key Takeaways

Key Indian companies manufacturing optical modules include STL Neox, Tejas Networks, Optica, OSI Optoelectronics, and Applied Optical Technologies. Leading ManufacturersSTL Neox (Sterlite Technologies) is a major player in optical technology, offering solutions for high-speed data transmission, optical interconnects, and next-generation networks, including 5G and FTTx applications. Tejas Networks specializes in broadband and optical networking, producing high-bandwidth optical transport technologies such as 100G and 400G+ DWDM modules, making it a significant contributor to India's optical module ecosystem.

Optica (Optics and Allied Engineering Pvt. Ltd.), headquartered in Bangalore, manufactures precision optical components, coatings, and electro-optic systems. Their products support defense, aerospace, and industrial applications, including high-power laser optics and complex electro-optic systems.

OS

I Optoelectronics provides advanced photonics and optoelectronics solutions, including photodetectors and optical instruments, catering to aerospace, defense, medical, and industrial sectors. Applied Optical Technologies focuses on high-quality, cost-effective optical fiber-based solutions and components, serving diverse OEM markets in India.

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Other Notable Companies

Lucius Global Photonics: Develops advanced photonics solutions for data transmission, imaging, and sensing technologies. Fiber Optika: Offers lasers and photonics instrumentation for scientific, educational, and industrial applications.

FO

S: Provides fiber optic components, simulation tools, and consultancy for photonics network design. Edmund Optics India: Supplies precision optics and optical components for imaging, defense, and laser technology. Carl Zeiss India: Offers advanced measurement and inspection solutions, including optoelectronic systems.

These companies collectively cover a wide range of optical module applications, from telecommunications and data centers to defense, aerospace, and industrial research, reflecting India's growing capabilities in photonics and optoelectronics.

Article Content

Top 100 Optics Manufacturers in India (2026) | ensun

Discover all relevant Optics Manufacturers in India, including Applied Optical Technologies Private Limited and OPTICS & ALLIED ENGG. PVT.LTD.

Precision Optical Solutions Manufacturer in India

Optics India is a leading manufacturer of precision optical components, coatings, and electro-optics for defense, space, and industrial applications.

Introduction to 20 Indian companies in Bengaluru & 15 photonics ...

In a continuous effort to help EPIC members access international markets, I attended Laser World of Photonics in Bengaluru to expand my network of contacts with Indian companies and

Precision Optics Manufacturer | Stellar Optics

Stellar Optics has a world class facility to design and manufacture optical components and coatings, required to build advanced optical systems for the Indian & Global Market. We make precision optical

Aksh OptiFibre Ltd. :: Home Page

Aksh Optifibre Limited is an Indian company established in 1986, specializing in the manufacturing of optical fibre, fibre-reinforced plastic (FRP) rods, Aramid reinforcement plastic (ARP) rods, optical fibre

INRA Optics

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Inra Optics is a company, renowned for manufacturing and supplying excellent quality Optical Components & lens assemblies. The company is in this field since 1998 and has extended its

Precision optics, optical instruments, vision systems

Headquartered in Bangalore, India, we design, develop, manufacture, and distribute optical components and assemblies. We are using the latest processes and advanced manufacturing technologies. In

List of 50 Photonics Startups in India & Market Trends (May 2026 ...

Access the full list of 50 Photonics startups in India. Discover emerging companies, funding activity, key investors and M&A trends.

Universal Optics

Established in 1965, Universal Optics is a leading manufacturer of precision optics components, specializing in the design, development, and production of high-quality optical solutions.

Optics Products Manufacturer & Supplier

We are a leading optics products manufacturer and supplier in India that provides optical lenses, mirrors, beam splitters, prisms, and telecentric lenses at

Top 100 Photonics Companies in India (2026) | ensun

STL Neox is a prominent player in the optical technology sector, highlighted by its acquisition of Metallurgica Bresciana, a specialized optical cable manufacturer.

Top 10 Fiber optic cable manufacturers in india in the World 2025

Top 10+ Leading Fiber Optic Cable Companies In India – The Business Blaze Product Details: Fiber optic cables for high-speed data transport and telecommunications.

Top Fiber Optic Cable Manufacturers in India

Their products are ideal for various applications in telecommunications and data communication, making them a key player in the fiber optic cable industry in India.

Optical Lens Manufacturers

The leading Optical Lens Manufacturers in India are listed in this directory. You can narrow down the list of manufacturers based on their location and capabilities, browse their product catalogs, view their

Top 10 Fiber Optic Cable Manufacturers in India for ...

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Explore the top 10 fiber optic cable manufacturers in India known for premium quality, cutting-edge technology, and reliable network solutions.

Top 10 Best Fiber Optic Cable Manufacturers In India

In this article, we will delve into India''s thriving fiber optic cable manufacturing industry. We will introduce you to the top 10 fiber optic cable

Manufacturers of SFP Optical Transceiver Module in India

Historically, India has been recognized for its prowess in the IT and software sectors. However, recent years have seen the country making substantial

Latest Ranking Of Top 10 Global Optical Module Suppliers

Recently, LightCounting, a well-known market research organization in the optical communication industry, released the latest issue of its market report and updated the TOP10

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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