

Global Infrared Anti-pinch Light Curtain Beam Sensor Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Infrared Anti-pinch Light Curtain Beam Sensor market size is expected to reach \$ 1613 million by 2032, rising at a market growth of 6.4% CAGR during the forecast period (2026-2032).

Infrared anti-pinch light curtain sensors are safety protection devices that utilize multiple infrared beams to create a detection zone (or 'light curtain') on both sides of a door. They are designed to monitor the doorway in real-time for the presence of people or objects. When a beam is interrupted, the sensor immediately transmits a signal, instructing the door to halt its closing motion or reverse direction, thereby preventing pinch-related accidents. Typically characterized by multi-point detection capabilities, rapid response times, and strong resistance to interference, these devices are widely deployed in scenarios requiring anti-pinch protection?such as elevator doors, automatic doors, and industrial safety doors. In 2025, sales volume is projected to reach 2.4 million units, with an average selling price of \$425 per unit. Total production capacity stands at 3 million units, with a gross margin of approximately 40%.

As a critical component in door control safety systems, infrared anti-pinch light curtain sensors are rapidly gaining widespread adoption, driven by rising safety standards for elevators, automatic doors, and industrial equipment. Across public transportation, commercial real estate, and smart manufacturing sectors, anti-pinch functionality has evolved from an optional add-on into a fundamental safety requirement. This shift is fueling growth for these sensors in both new construction projects and existing facility retrofits. Concurrently, the heightened demands for device stability and response speed in high-traffic environments have further intensified market demand for high-quality products.

The industry is currently transitioning from basic infrared beam-break technology toward high-density light curtains, multi-zone detection, and intelligent recognition capabilities, with the aim of minimizing false alarms and enhancing overall safety reliability. Furthermore, sensors are increasingly incorporating communication and self-diagnostic capabilities, enabling them to integrate with elevator control systems or building management platforms for real-time status monitoring and remote maintenance. In the future, products featuring superior interference immunity, long-lifespan designs, and robust system integration capabilities are poised to secure a significant competitive advantage within the high-end market and advanced smart application scenarios.

This report studies the global Infrared Anti-pinch Light Curtain Beam Sensor production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Infrared Anti-pinch Light Curtain Beam Sensor and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Infrared Anti-pinch Light Curtain Beam Sensor that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Infrared Anti-pinch Light Curtain Beam Sensor total production and demand, 2021-2032, (K Units)

Global Infrared Anti-pinch Light Curtain Beam Sensor total production value, 2021-2032, (USD Million)

Global Infrared Anti-pinch Light Curtain Beam Sensor production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Infrared Anti-pinch Light Curtain Beam Sensor consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Infrared Anti-pinch Light Curtain Beam Sensor domestic production, consumption, key domestic manufacturers and share

Global Infrared Anti-pinch Light Curtain Beam Sensor production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Infrared Anti-pinch Light Curtain Beam Sensor production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Infrared Anti-pinch Light Curtain Beam Sensor production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Infrared Anti-pinch Light Curtain Beam Sensor market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include VEGA, CEDES, FORMULA SYSTEMS, TL JONES, AVIRE, KMISEN, CEP, Adams GateKeeper, Orbital Systems, TELCO, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Infrared Anti-pinch Light Curtain Beam Sensor market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Infrared Anti-pinch Light Curtain Beam Sensor Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Infrared Anti-pinch Light Curtain Beam Sensor Market, Segmentation by Type:

Ordinary Light Curtain

Safety Class 2 Light Curtain

Safety Class 4 Light Curtain

Global Infrared Anti-pinch Light Curtain Beam Sensor Market, Segmentation by Core Technology:

Infrared Sensing

Smart / Redundancy Type

Global Infrared Anti-pinch Light Curtain Beam Sensor Market, Segmentation by Housing & Structure:

Standard / Surface Mounted

Slim / Concealed Profile

Global Infrared Anti-pinch Light Curtain Beam Sensor Market, Segmentation by Application:

Factory

Residential

Shopping Mall

Others

Companies Profiled:

VEGA

CEDES

FORMULA SYSTEMS

TL JONES

AVIRE

KMISEN

CEP

Adams GateKeeper

Orbital Systems

TELCO

CENTA Elevator

Sunny Elevator

WECO OPTOELECTRONICS

SAFETY ELECTRONICS

Zaag Technology

G-TEK SENSOR TECHNOLOGY

Laien Optic Electronic

Key Questions Answered:

1. How big is the global Infrared Anti-pinch Light Curtain Beam Sensor market?

2. What is the demand of the global Infrared Anti-pinch Light Curtain Beam Sensor market?
3. What is the year over year growth of the global Infrared Anti-pinch Light Curtain Beam Sensor market?
4. What is the production and production value of the global Infrared Anti-pinch Light Curtain Beam Sensor market?
5. Who are the key producers in the global Infrared Anti-pinch Light Curtain Beam Sensor market?
6. What are the growth factors driving the market demand?

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