

Global Cylindrical Microlenses Arrays Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G3429E2C78D0EN.html>

Date: June 2026

Pages: 112

Price: US\$ 4,480.00 (Single User License)

ID: G3429E2C78D0EN

Abstracts

The global Cylindrical Microlenses Arrays market size is expected to reach \$ 105 million by 2032, rising at a market growth of 7.8% CAGR during the forecast period (2026-2032).

Cylindrical microlenses array is a special type of microlens array structure where the microlenses are cylindrical in shape. This means that one direction of the lens features a curved surface for refracting light, while the cross-section in the other direction approximates a circular or elliptical shape. These cylindrical microlenses are arranged on a substrate according to a specific pattern, forming an array, and the substrate material commonly used is fused quartz. This structure combines the characteristics of small unit size and high integration of a microlens array, with unique optical properties and application scenarios stemming from the special cylindrical shape.

Unlike general microlenses arrays, cylindrical lenses are aspherical lenses, which can effectively reduce spherical aberration and chromatic aberration, making them highly suitable for light homogenization. Distinguishing from rectangular microlens arrays, cylindrical microlens arrays can produce non-Gaussian linear patterns, making them applicable in welding, drilling, or laser ablation applications.

In 2025, production was 5 million units and the average price was USD 12 per unit. The industry's capacity utilization rate in 2025 was about 70% and the average gross margin was around 30%. Upstream, the core inputs include optical glass and optical polymers such as cyclic olefin copolymer and polycarbonate, with representative suppliers including Corning, AGC, Schott, Zeon, Mitsui Chemicals, SABIC, Teijin, and Covestro providing key optical substrates and polymer materials. The midstream segment focuses on cylindrical optical design, micro-lens profile formation, precision

molding, lithography or imprinting, surface treatment, coating, alignment, optical inspection, and reliability validation, which determine line-focusing accuracy, coupling efficiency, optical uniformity, and mass-production consistency. Downstream, Cylindrical Microlenses Arrays is mainly used in automotive, consumer electronics, communications, and IT applications, with representative customers including Marelli, Hella, ZKW Group, Apple, Samsung Electronics, Sony, Cisco, NVIDIA, Intel, and Microsoft.

Cylindrical Microlenses Arrays will gain more use as automotive lighting, consumer electronics, communications, and IT optical modules require controlled line focusing, beam expansion, and compact optical coupling. Its one-dimensional beam shaping capability is valuable in projection lighting, display optics, sensing modules, and optical communication interfaces where space is limited but light distribution accuracy is critical. Future development will be driven by intelligent vehicle lighting, compact imaging devices, optical interconnects, and precision sensing systems, with product upgrades focusing on profile accuracy, surface quality, material stability, and scalable manufacturing consistency.

This report studies the global Cylindrical Microlenses Arrays production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Cylindrical Microlenses Arrays 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 Cylindrical Microlenses Arrays that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Cylindrical Microlenses Arrays total production and demand, 2021-2032, (K Units)

Global Cylindrical Microlenses Arrays total production value, 2021-2032, (USD Million)

Global Cylindrical Microlenses Arrays production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Cylindrical Microlenses Arrays consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Cylindrical Microlenses Arrays domestic production, consumption, key domestic manufacturers and share

Global Cylindrical Microlenses Arrays production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Cylindrical Microlenses Arrays production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Cylindrical Microlenses Arrays production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Cylindrical Microlenses Arrays 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 Wafer Level Optronics (China), AGC (Japan), Focuslight (China), BrightView Technologies (USA), Jenoptik (Germany), NALUX (Japan), Suzhou Suna Opto (China), Zhejiang Lante Optics (China), UROPTICS (China), 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 Cylindrical Microlenses Arrays 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 Cylindrical Microlenses Arrays Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Cylindrical Microlenses Arrays Market, Segmentation by Type:

Single-side

Double-side

Global Cylindrical Microlenses Arrays Market, Segmentation by Array Geometry:

Square

Hexagonal

Others

Global Cylindrical Microlenses Arrays Market, Segmentation by Pitch:

Pitch

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