

# Fiber Optic Connectors - Global Market Outlook (2017-2026)

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## Abstracts

According to Statistics MRC, the Global Fiber Optic Connectors Market is accounted for \$ 3393.1 million in 2017 and expected to grow at a CAGR of 10.4% to reach \$8299.3 million by 2026. Some of the key factors like vast applications, requirement for higher bandwidth, increase in purchase of mobile devices and greater safety concerns drive the market growth and also have ample opportunities like governments role by investments, diverse applications and emerging economies. Preferring wireless broadband technologies over traditional wired technologies and the requirement of higher investments are the restraining the market growth. Demand for undersea fiber-optic networks, growth of the internet and cloud computing are the trends observed by the market.

By Application, Security Systems will revolutionize with the use of fiber optic connectors as there is increase in concern for the safety and security of data across various streams. Fiber optics provides Strong signals and no air gaps resulting in data protection stability. Fire sensors, flood detectors, home automation and monitoring through mobile devices are the trending feature of the security systems.

By product, Lucent Fiber Optic Connectors are the standard zirconia ceramic Ferrule measuring 1.25mm O.D. and provides optimum insertion and returns loss and are widely used in telecommunications. It has compatibility with Gigabit Ethernet, multimedia, industrial and military applications and basically preferred for single mode.

North America is the fastest growing market for fiber optic connectors during the forecast period, because of the rise in multi fiber connectors in data centers. In North America, the U.S. is set to maintain the domain share in the fiber optic connectors market.

Some of the key players in the Global Fiber Optic Connectors Market are 3M, Alcatel-Lucen, Amphenol Corporation, Broadcom Limited, Corning Cable Systems, Delphi Automotive PLC, Diamond, Extron Electronics, Furukawa Electric, Hirose Electric, Hitachi Ltd., Molex, Optical Cable Corporation, Ratioplast-OptoElectronics, Shenzhen DYS Fiber Optic Technology, Sterlite Optical Technologies and Sumitomo Electric Industries.

#### Applications Covered:

Security Systems

Datacenter

Inter/Intra Building

Community Antenna Television

High Density Interconnection

Telecommunication

Lasers

Other Applications

Cable TV

#### Products Covered:

Fiber Connector (FC)

Multi-Fiber Termination Push On/Push Off (MTP)

Sub Multi Assembly (SMA)

Lucent Connector (LC)

Subscriber Connector (SC)

Fiber Distributed Data Interface (FDDI)

Master Unit (MU)

Straight Tip (ST)

MXC Connectors

Other Products

#### End Users Covered:

Military

Medicine

Telecom

BFSI

Oil & Gas

Railway

Other End Users

#### Regions Covered:

North America

US

Canada

Mexico

## Europe

Germany

UK

Italy

France

Spain

Rest of Europe

## Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

## South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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