

Global Fiber Optic Fusion Splicer Market Forecast & Analysis Report 2016

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Abstracts

A fiber optic fusion splicer is a device that uses an electric arc to melt two optical fibers together at their end faces, to form a single long fiber. The resulting joint, or fusion splice, permanently joins the two glass fibers end to end, so that optical light signals can pass from one fiber into the other with very little loss.

It is widely used in optical fiber communication network construction, network operators, engineering companies, optical fiber cable engineering construction of enterprises and institutions, line maintenance, emergency repair, optical fiber devices production and testing and other fields. The application of fiber optic fusion splicer in communication network construction and network operators held a large share of the Fiber optic fusion splicer market in 2015.

The Global Fiber Optic Fusion Splicer Market Forecast & Analysis Report 2016 profiles the major companies in the fiber optic fusion splicer market and the competitive landscape situation, detailing their capacity, product, profit, cost of Fiber optic fusion splicer. The report covers the entire industry chain of the Fiber optic fusion splicer market with an in-depth analysis of upstream raw materials and equipment suppliers, downstream client, marketing channels.

The fiber optic fusion splicer market was valued at USD 405.45 Million in 2015 and is expected to grow at a CAGR of 7.5 % between 2016 and 2021.

The major players involved in this report include Fujikura, Sumitomo, Furukawa, JILONG, Yamasaki Optical Technology, DPV, Ei41, Tianxingtong, Wanwei, Ruiyan, Shinway, INNO, IIsintech, Thorlabs, Aurora Optics, GAO Tek, Precision Rated Optics, 3SAE, MaxTelCom, Laser2000 and Others

And this report gives a detailed view of the market across the six major regions, Japan, North America, China, Europe, South Korea and Others

The Global Fiber Optic Fusion Splicer Market Forecast & Analysis Report 2016 introduces fiber optic fusion splicer industry information including definition, classification, application, industry chain structure, market overview, policy analysis, detailed sales and price, R&D information of manufacturers, import and export data of main regions, etc.

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