



# Where are Luxshare optical modules manufactured

Find company research, competitor information, contact details & financial data for LUXSHARE-ICT, INC. of Milpitas, California. Get the latest business insights from Dun & Bradstreet.

Luxshare Precision Industry Co. Ltd. (also known as Luxshare-ICT) is a Chinese electronic components manufacturer, headquartered in Bao'an, Shenzhen, Guangdong. It has been listed on the Shenzhen Stock Exchange since 2010.

These state-of-the-art transceivers will combine POET's industry-leading 100G/lane and 200G/lane optical engines with Luxshare Tech's advanced optical module designs. The optical modules will be ...

The Company has service branches all over the world, located in Shenzhen, Shanghai, Hong Kong and Taiwan in China, as well as in Milpitas and California in the United States, Singapore, Yokohama and ...

The Indoor Home segment provides smart vacuum cleaners, smart speakers, power banks, electronic cigarettes, routers, mobile phone wireless chargers, etc. The Outdoor segment ...

Luxshare-ICT Reports Resilient 2025 Performance, Reinforcing Its Global Precision Manufacturing Platform DONGGUAN, China, April 27, 2026 /PRNewswire/ -- Luxshare Precision ...

While Luxshare does not manufacture a specific product, as an OEM contractor, they may manufacture and supply components or accessories for numerous devices manufactured by ...

The optical modules will be manufactured and sold globally by Luxshare Tech. Selected POET optical engines will be integrated into existing Luxshare Tech products that are already on the ...

Luxshare-Tech optical interconnect products and solutions meet the high reliability, low power, low maintenance and high performance needs of data centers.

These products are distributed both domestically and internationally. Luxshare Precision Industry Co., Ltd., together with its subsidiaries, designs, manufactures cable assembly and connector system ...



# Where are Luxshare optical modules manufactured

Web: <https://www.prospettivacasa.eu>

