

Latvian Active Photonics Equipment SFP



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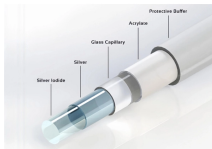
2020 – 2022, Latvian Council of Science Fundamental and Applied research project No. Lzp-2019/1-0280 “Development of novel methods for coherent control of atomic energy levels beyond the limit of ...



Through lean management, manufacturing and our Source Lean Quality (SLQ) system, we run our world-class operation at maximum efficiency, identifying and eliminating waste in our processes to ...



Baltic Photonics'' military-grade night vision plant will open in Latvia in the next two years. The company became active in Latvia last year and preparations are well underway.



Baltic Photonics is an innovative, state-of-the-art night vision optical equipment manufacturing company in Latvia. As industry-leading professionals, we specialize in ensuring the highest of quality and export.



Customized solutions in fibre optic technology. From individual fibre to ready-to-use cable assemblies. Precision-made solutions in-house, from preform manufacturing to finished cables and bundles.



The LS-SM312G-40C SFP transceivers are high performance, cost effective modules supporting data rate of 2.5Gbps and 40km transmission distance with SMF. The transceiver consists of three ...



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Buy the CBO Source Photonics SFP-AOC-10G-1M 10Gbps 1m Active Optical Cable for short-reach SFP+ links — available for delivery in Riga, Latvia and the EU.



Source Photonics is a global manufacturer of optics and photonics solutions, providing high-performance optics for data center, telecom, and industrial applications.

Contact Us

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