

The EXALOS custom Integrated Optical Modules represent an innovative approach to optical design, leveraging their expertise in Superluminescent Light Emitting Diodes (SLEDs).

IADIY offers a wide range of precision optical lenses including camera lens module, sensor lens, and optical lens design services. Explore our custom optical solutions.

Integrated circuits and reference designs help you create a smaller and faster optical module design used in high-bandwidth data communication applications. Whether you are creating a 100-Gbps or ...

Optikos engineered a custom wafer overlay imaging module with metrology-grade stability, sub-micron repeatability, and full design ownership.

We develop systems for guiding and shaping laser beams and for process-specific processes. For this purpose, Pulsar Photonics uses a self-developed modular system with which easily complex optical ...

Customized Modules Fully customized products leveraging optical, mechanical, electrical and software integration capabilities and in-house components.

A customized camera sensing module enables tailored optics, sensor selection, multi-modal integration, and AI-optimized image processing, ensuring higher accuracy, reduced latency, and improved data ...

At Matrix PT Tech Co., Ltd., we provide high-quality optical modules directly from factories, ensuring reliability and performance to meet your business needs

With high quality assurance standards, cleanroom conditions, and ISO certifications for medical technology and the automotive sector, we manufacture optoelectronic modules of the highest quality. ...

We manufacture individual optical and optoelectronics OEM modules for our customers. The tasks and solutions are diverse and range from classic lenses and high-performance lighting modules to ...

Web: <https://csc-energia.com.pl>