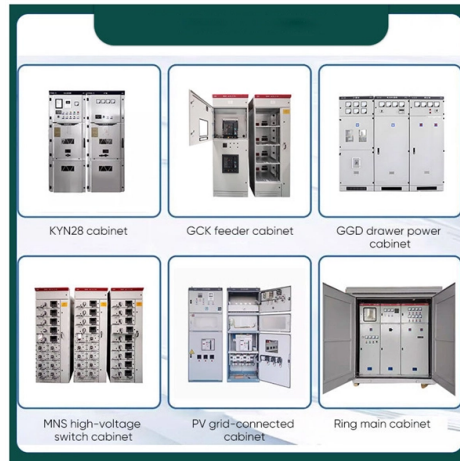


German optical module company



Overview

We engineer, manufacture, integrate, and test high-performance metal optical components and systems for applications in space, astronomy, science, and industry. With us, innovative strength endures and stands in a holistic context. We are constantly advancing the technological possibilities of photonics as a key technology for the future - and. Since 2008 QUBIG GmbH develops and manufactures cutting-edge Light Modulators for scientific and industrial applications. Whether it is a product from our extensive portfolio, individual adaptations, or application-oriented new developments - there are many. We employ about 160 people - and would love to have you on board! Whether as a trainee or someone with lots of experience, we put you on the right path. We are already excited to meet you soon in person: Large trade fairs are finally back in business. Our service. IMM Photonics provides customized optical and optoelectronic components tailored to customer needs. Our optical expertise for your success. The precision of our experienced production staff is reflected in the. Innovative solutions for medical and industrial endoscopy, laser and imaging applications For over 25 years we have developed, produced, and assembled high precision micro optics for partners in industries from medical to aerospace.

Article Content

Photonics Industry in Germany

Photonics companies in Germany invest over 10 percent of their annual turnover in research and development. This underscores the industry's

Photonics Germany – German Photonics Technology

Photonics Germany strengthens the position of the German high-tech industry at national and European level. The alliance is initiating activities to strengthen the

100 companies for Fiber Optic Cable Manufacturing in Germany

Top Fiber Optic Cable Manufacturing Companies in Germany The B2B platform for the best purchasing decision. Identify and compare relevant B2B manufacturers, suppliers and retailers Supplier

Top 28 Optical Communication Systems Companies

Explore the top optical communication systems companies, including Acacia and Source Photonics, leading advancements in connectivity solutions.

Photonics in Germany

Photonics Germany enhances the German high-tech industry's standing both nationally and in Europe. The alliance works to boost the competitiveness of companies and research institutions by improving

Optikron GmbH: Micro Optics, Optical Systems, Vision-Systems

Optikron GmbH: manufacturer of micro & precision optics, optical coatings, optical assemblies & systems, micro cameras & vision

Top 7 German Camera Manufacturers

These companies produce cutting-edge cameras, lenses, and optical solutions. In this guide, you'll discover the top German camera manufacturers.

SPACEOPTIX

We engineer, manufacture, integrate, and test high-performance metal optical components and systems for applications in space,

Laser Manufacturers

Laser Manufacturers in Germany 102 Laser manufacturers listed. The leading Laser Manufacturers in Germany are listed in this directory. You can narrow down the list of manufacturers based on their

ViALUX | electro-optical components | optical

Discover high-performance DLP® technology by ViALUX. Our cutting-edge optical measurement solutions deliver precision and reliability - bring innovation to your

FOC – fibre optical components GmbH – Ihr Spezialist

Offene Stellen Willkommen bei der FOC- fibre optical components GmbH! Die FOC – fibre optical components GmbH ist ein inhabergeführtes mittelständisches

Fiber optic Manufacturer/producer Germany | B2B companies

402 suppliers for fiber-optic Manufacturer/Producer Find wholesalers and contact them directly B2B marketplace Find companies now!

Lasers are our home – IMM photonics

For over 30 years, lasers have been our home. IMM Photonics provides customized optical and optoelectronic components tailored to customer needs. Consultation,

Technology Partner for Optics, Photonics and Optoelectronics | Jenoptik

As a global photonics company, we focus on optical technologies and use the potential of light to advance our customers

Top Industrial-Grade Sfp Module Manufacturer in Germany (High

This guide reviews Germany's leading industrial-grade SFP module Manufacturers and suppliers — those who design SFP module hardware and optical transceivers built to industrial specs — and

Laser Components

Welcome to LASER COMPONENTS Germany. We manufacture and distribute components for the photonics industry. Our product range extends from optical to optoelectronic components - we also

100 companies for Fiber Optic Telecommunications in Germany

Top Fiber Optic Telecommunications Companies in Germany The B2B platform for the best purchasing decision. Identify and compare relevant B2B manufacturers, suppliers and retailers Supplier

Sill Optics GmbH

Our Service area provides extensive information about our products, up to and including formularies. Data sheets, specifications, product presentations, FAQs,

Optical modules | ams OSRAM

Unsere Hochleistungs-LEDs und Fotodioden werden in optische Frontend-Module von ams OSRAM integriert. Diese sind entsprechend der Signalstärke mit ausreichender optischer Isolierung

100 manufacturers for Fiber Optic Cable in Germany

The Fiber Optic Cable industry in Germany presents several key considerations for those interested in researching companies within this sector. First, understanding the regulatory environment is crucial,

Photonics Industry in Germany

Berlin-Brandenburg (OpTecBB) A leading ecosystem supporting optics, photonics, microelectronics, and quantum technologies, promoting strong

Optical Systems and Laser Systems – INGENERIC GmbH

Highly specialized provider for optical systems and laser systems like fiber couplers, homogenizers and collimation modules – Made in Germany

10 Best German Fiber Optic Cable Manufacturers

This post lists 8 professional German fiber optic cable manufacturing company. Take a look at their list and obtain detailed information about them.

GD Optics | Think small

Our company headquarters is centrally located in Germany in the heart of Hesse, in an area that has the highest industrial density in Germany after the Ruhr region.

Laser Components Germany

The history of LASER COMPONENTS Germany GmbH began in the home of the company founder, Günther Paul, in 1982. Thanks to bold investments and a

OPC Optics

OPC Optical Precision Components Europe GmbH and PPO Pfeiffer Präzisionsoptik GmbH are joining forces, thus strengthening the foundations of both locations.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://jrsekwele.co.za>

Email: info@jrsekwele.co.za

Phone: +31-20-794-2536

Address: Herengracht 47, 1015 BB Amsterdam, Netherlands

This document is for informational purposes only. Specifications subject to change without notice.

