

Spherical Lenses

Cylindrical Lenses

Lens Kits

Achromatic Doublets

Multi-Element

Micro Optics

Mirrors

Prisms

Substrates & Windows

Beamsplitters

Polarizers

Filter & Apertures

Optical Components

- A wide range of optics from simple lenses to beamsplitters and high power laser lenses
- Achromatic, BK-7 and Fused Silica Lenses
- Spherical, cylindrical, aspheric and micro lenses
- Windows, mirrors, prisms, beamsplitters, polarizers and filters
- Special designs and OEM quantities available



In this section we describe a wide selection of optical components ranging from simple lenses and mirrors to high power laser focusing lenses and beamsplitters cubes.

Our selection of lenses is very broad. We offer spherical, cylindrical and aspheric lenses. Different materials and coatings are used as appropriate. We have a vast range of unlisted alternative lenses available and we welcome inquiries for other lenses and lens systems. We also have capability to design and prototype special systems for you.

Our mirror selection ranges from UV to near IR. We offer laser line, multi-band and broadband high reflectors. Our product line includes metal and dielectric coatings suitable for a variety of applications.

The beamsplitter selection includes parallel plates, cubes and pellicles. We have dielectric and metallized plate and cube beamsplitters. The product line includes non-polarizing, polarizing, low-polarizing and broadband beamsplitters. This vast range of products is provided in various sizes and additional sizes are available to meet your custom requirements.

The optical component section also includes a broad selection of prisms, windows, filters, polarizers and apertures. In addition to the catalog offering in this section, OptoSigma can supply custom designs and OEM quantities.

Our optical design engineers will be pleased to advise and assist in selection of the appropriate lens to meet your needs, so do not hesitate to call with any questions.

ORDERING
&
TECHNICAL SUPPORT

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