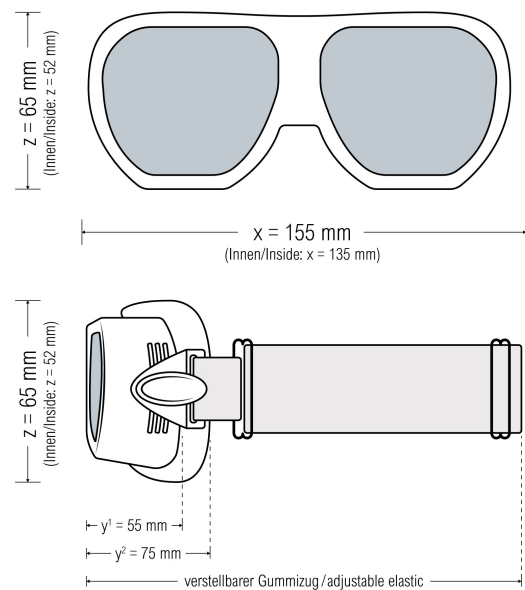


## Laser alignment eyewear SPECTOR Filter: 0156, frame color white (suitable also for spectacles wearer)

### Product information:

<b>Item no.:</b>	000-K0156-SPEC-02
<b>Application:</b>	Justierung (EN 208) , VLT (Visible light transmission): 3.5 %
<b>Filter color:</b>	grey
<b>Frame color:</b>	white
<b>Filter material:</b>	polymer



Alle Angaben ohne Gewähr.  
All information is provided without guarantee.

Laser alignment glasses with special gray plastic  
suitable for alignment (400-700 nm) laser

### Certified protection specifications for EN 208

#### Protection levels

0,01W  $2 \cdot 10^{-6}$  J 400 - 700 RB1 PF CE

## Properties:

The **SPECTOR** is a multifunctional **laser safety goggles frame**, made from a lightweight aluminium alloy. The laser safety goggles are tightly sealed thanks to a soft, padded face support. Generous ventilation ducts prevent fogging of the glasses. The laser safety goggles can be worn over prescription glasses and the adjustable elastic head band offers perfect wearing comfort even for long working periods.

The **Laser Safety Filter 0156** is suitable as an **alignment filter** for low power lasers (up to 10mW). This alignment filter can be used in the complete visible light spectrum from 400-700 nm. Although the VLT is limited, alignment applications will not be affected negatively. The laser safety filter is **CE certified** in accordance with the requirements of **EN 208** and is available in different frames.

For a perfect and safe cleaning of this filter we recommend this [cleaning spray](#).



Please calculate the necessary protection levels for your laser application, with care and compare them to the given protection level of the laser safety goggle. We will gladly advice you on the selection of the right safety gear.