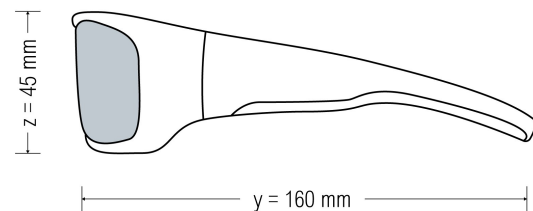
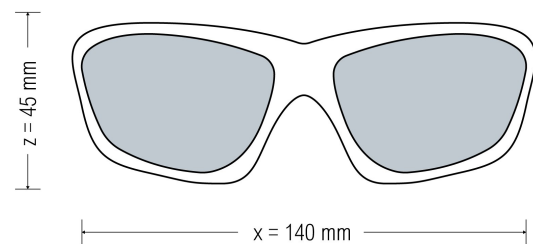


Laser safety eyewear OPTIMATOR Filter: 0315, frame color yellow/grey

Product information:

Item no.:	000-K0315-OPTI-62
Application:	Nd:YAG (1064 nm) Diode (940 – 980 nm) , VLT (Visible light transmission): 65 %
Filter color:	green
Frame color:	yellow/grey
Filter material:	polymer



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

Laser safety goggles with light green plastic filter,
suitable for Diode (940-980 nm) und Nd:YAG (1064
nm) lasers

Certified protection specifications for EN 207

Wavelengths	Protection levels
• 950-970<	DIR LB6 (OD6+)
• 970-1064	D LB6 + IR LB7 (OD7+)
	PF S CE

Properties:

The **Laser Safety Eyewear OPTIMATOR** is an elegant laser safety eyewear made of special plastic in a high quality design. The lightweight frame provides an excellent fit due to the non-slip soft nose pad and soft temple tips as well as additional side protection through wrap-around technology.

The **Laser Safety Filter 0315** is suitable for powerful **diode laser (950 nm)** and **Nd:YAG laser (1064 nm)**, in particular, but the filter also covers additional laser wavelengths. The laser safety filter consists of a green polycarbonate, and offers a high visual light transmission (VLT) of 65% despite its minor filter thickness. The laser safety filter is **CE certified**, meeting the demands of the standard **EN 207**.

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 advise you on the selection of the right **safety gear**.