

laser safety spectacle R02P1D011001



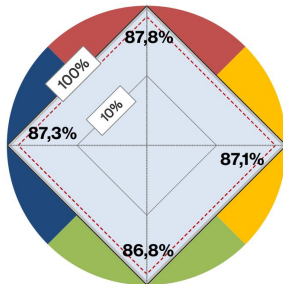
Articlenumber: R02P1D011001
GTIN: 4050369015623
Unit: piece
Weight incl. packaging: 0,19 kg
Weight excl. packaging: 0,06 kg

Highlights

- LB Protection ratings acc. EN 207
- D LB4 Protection Level for CO₂-Laser acc. EN 207
- Low weight
- Unrestricted color view and 90% VLT
- Filter for CO₂-surgical lasers
- Available in the frames [R02](#) and [R14](#)

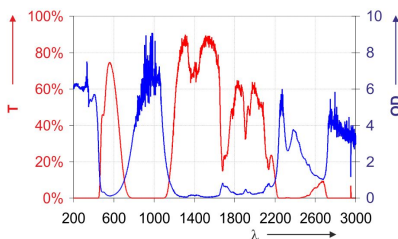
The laservision laser safety spectacle R02.P1D01.1001 exists of a frame (R02) for slightly curved filters (basic curve 6) and a colorless filter with a D LB4 protection rate for CO₂-laser. It convinces with its very good field of view and a comfortable fit. The duo flex temples offer weak temple ends and adjustable options within its length and the angle. The delivery includes a metal box which can also be used as its storage box.

Color view



Transmission der Signalfarben nach DIN EN 172 //
transmission of signal colours acc. to EN 172

Filtercurve



FILTER CURVATURE:	Base curve 6
COATING:	no coating
PROTECTION CLASS / NORM:	EN 207 full protection
FRAME TYPE:	Spectacle
PROPERTIES:	Cold malleable temples continuously adjustable individually packed
FRAME:	R02
FILTER:	P1D01
FILTER COLOUR:	Colourless
COLOUR RECOGNITION:	Excellent
FILTER THICKNESS:	ca. 2mm
FILTER MATERIAL:	Plastic
FILTER TECHNOLOGY:	Absorption filter
PROTECTION RANGE:	Infrared
VISUAL BRIGHTNESS:	Excellent
VLT (APPROX.):	90%

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WAVELENGTH	OD	OPERATING MODE / TESTED PROTECTION LEVEL
5400 - 5400	(OD4+)	D LB4 + I LB4Y
9000 - 11500	(OD6+)	D LB4 + I LB4Y