

REQUEST

Laser Safety

Contact Information

First Name*	Last Name*
Company*	Country*
Street, No.*	Postcode, Town*
E-Mail*	Phone*

Laser Safety Officer

Your Request (Please enter the quantity of each item you need)

Full Protection Laser Safety Eyewear (DIN EN 207)	... for glasses wearer
Alignment Laser Safety Eyewear (400 nm – 700 nm) (DIN EN 208)	... for glasses wearer
Laser Safety Helmet	Laser Safety Windows (DIN EN 12254)
Laser Safety Curtains (DIN EN 12254)	Laser Safety Barriers (DIN EN 12254)
Laser Safety protection for laser welding (DIN EN 207, DIN EN 12254)	

Laser-Relevant Data

Manufacturer*	Model*
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Laser Specifications (If you do not know a required specification, please enter »n/a«)

Wavelength [nm]*	Pulsed laser average power [W] / CW laser output power [W]*
Smallest accessible beam diameter (optically) (1/e ²) [mm]*	resp. for fibers (Ø diameter) [µm]
Min. beam divergence (half angle) [mrad]	resp. NA (numerical aperture)
For pulsed lasers:*	
Max single pulse energy [J]	Max pulse repetition rate [Hz]
Min pulse length [s]	

Comments

Privacy Agreement*

I have read and accepted the privacy agreement
<https://www.lasercomponents.com/de-en/company/legal-information/data-protection/>

Signature _____

optics@lasercomponents.com

* All fields marked with an asterisk must be filled out.

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