



THINKING BEYOND

Unique laser diodes for life science applications

OUR LIFE SCIENCE PORTFOLIO

Highly integrated. Unique. Game-changing.

SPECIAL CONTRAST IMAGING & INTERFEROMETRY

- + RWS laser diode 80 mW @ 780 nm

ABSORPTION SPECTROSCOPY

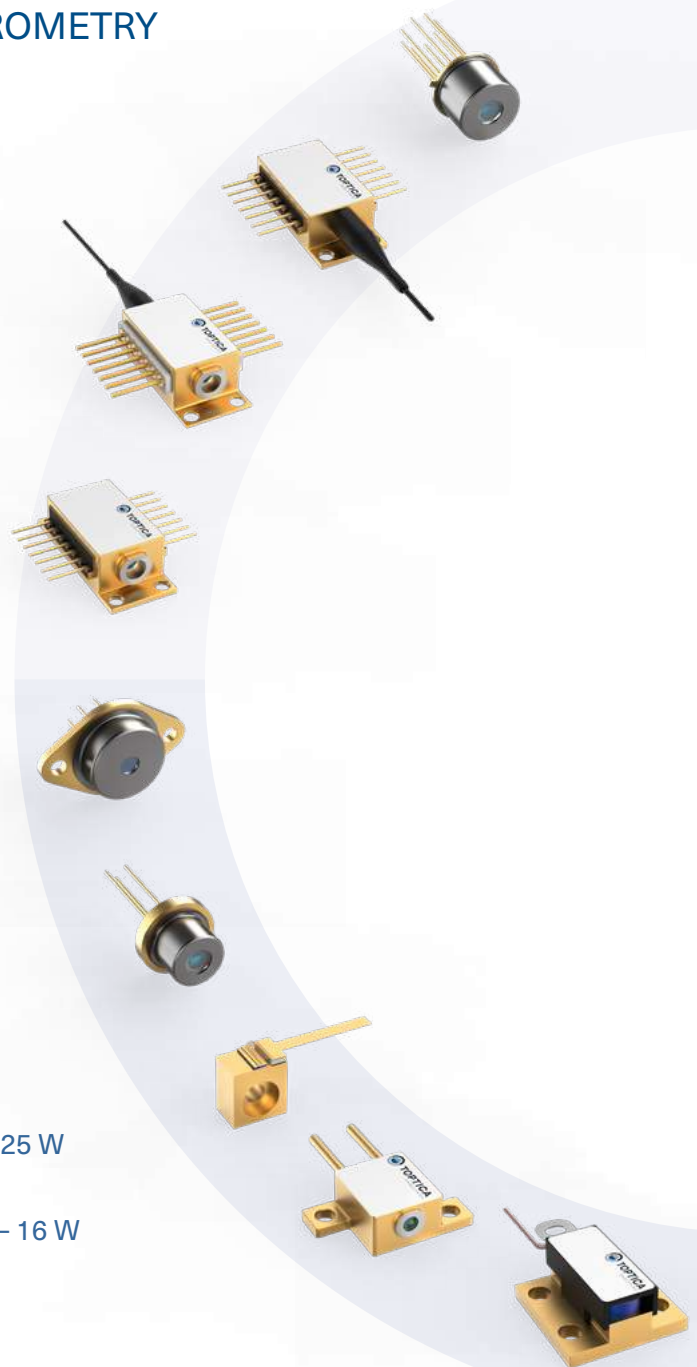
- + DFB laser diodes @ 780 nm with output powers from 10 – 80 mW in different package types
- + DFB laser diodes @ 852 nm with output powers from 10 – 150 mW in different package types
- + **miniTA** 3000 mW @ 780 nm
- + **miniTA** 2000 mW @ 850 nm

MAGNETOMETER

- + DFB laser diodes @ 780 nm with output powers from 10 – 80 mW in different package types
- + DFB laser diodes @ 795 nm with output powers from 40 – 80 mW in butterfly packages
- + DFB laser diodes @ 852 nm with output powers from 10 – 150 mW in different package types

DENTAL

- + BAL laser diodes @ 808 nm with output powers from 6 – 25 W in different package types
- + BAL laser diodes @ 1064 nm with output powers from 8 – 16 W in different package types



Contact us!

eagleyard Photonics GmbH
Rudower Chaussee 29 | 12489 Berlin, Germany
Tel.: +49 30 6392 4520 | Fax: +49 30 6392 4529
E-Mail: info@toptica-eagleyard.com | www.toptica-eagleyard.com