

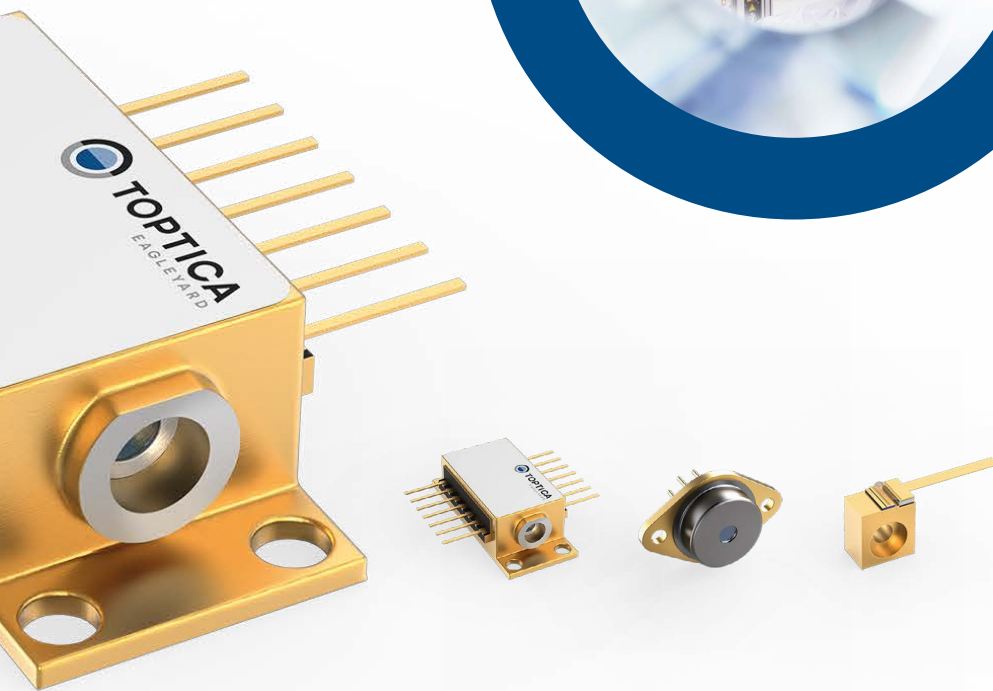


quantum sensing

quantum metrology

quantum networking

quantum computing



THINKING BEYOND

Unique laser diodes for quantum technology applications

OUR QUANTUM PORTFOLIO

Highly integrated. Game-changing. Customizable.

FOR QUANTUM SENSING, QUANTUM METROLOGY, QUANTUM NETWORKING & QUANTUM COMPUTING

- + **miniECL** @ 670 nm, @ 770 nm, 780 nm, 852 nm and 895 nm with output powers from 40 mW – 80 mW
- + DFB laser diodes @ 780 nm (Rb D2), 795 nm (Rb D1), 852 nm (Cs D2), 895 nm (Cs D1), 922 nm (Sr), 935 nm (Yb) with output powers from 15 mW – 150 mW
- + **miniTA** @ 670 nm, @ 765 nm, 780 nm, 795 nm, 850 nm, 895 nm, with output powers from 1 W – 3 W
- + Tapered Amplifier @ 650 nm, 670 nm, 765 nm, 780 nm, 795 nm, 808 nm, 830 nm, 845 nm, 850 nm, 960 nm, 970 nm, 980 nm with output powers from 0.25 W – 3 W

OUR QUANTUM TECHNOLOGY WAVELENGTHS



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