



Pulsed Lasers

- Diode Pumped, Passively Q-Switched Microchip Lasers
- Emission Wavelength:
213, 266, 355, 532 and 1064 nm
- Pulse Duration around 1 ns
- Compact and Sealed Housing
- Long Lifetime and Low Maintenance
- Stand-Alone Systems and Versions for OEM Integration available
- Including Controller, Power Supply and Control Software



DUV CW Lasers

- Diode Pumped, Frequency Quadrupled Solid State Lasers
- 3 Models with Output Power from 10 mW to 500 mW available
- Emission Wavelength: 266 nm
- Single Frequency with < 300 kHz Linewidth
- Long Coherence Length of 1000 m
- TEM₀₀ Output with High Beam Quality $M^2 < 1.3$
- Low Intensity Noise
- Double Sealed Laser Housing with Small Footprint
- High Power Efficiency, No Chiller Required
- User Friendly Control Software