



PRESS RELEASE

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Ultra-Compact 561nm and 532nm DPSS Lasers

Power Output: Up to 250mW in Perfect Beam

Wavelengths: 355nm, 532nm, 561nm, 660nm, 1064nm

***Warsash Scientific** are proud to announce the release of the **Cobolt DPL™** lasers, ultra-compact SLM DPSS lasers at 532nm and 561nm, as an extension to the 06-01 Series. The 06-01 Series offers a standardised compact form factor and a wide wavelength span in a plug and play format, utilising the most ideal laser technology to achieve the wavelength whilst maintaining the form factor.*

The Cobolt DPL™ 561nm and 532nm are part of the 06-01 Series lasers offering a standardised form factor and a wide wavelength span in a plug and play format. The technology is based on a high performance diode-pumped solid-state laser offering optimum beam quality and excellent performance. Manufacturing using unique HTCure™ Technology ensures world-class quality reliability and lifetime, as well as unmatched robustness.

561NM KEY FEATURES

- Ultra-compact SLM yellow DPSS laser
- CW output power up to 50mW at 561nm
- Fully integrated control electronics
- High quality laser beam, TEM₀₀
- 12 months warranty
- Available for OEM integration

532NM KEY FEATURES

- Ultra-compact green SLM DPSS laser
- CW output power up to 100mW at 532nm
- Fully integrated control electronics
- High quality laser beam, TEM₀₀
- 12 months warranty
- Available for OEM integration

For a data sheets or more information, contact Warsash Scientific on +61 2 9319 0122 or sales@warsash.com.au.

