

Press Release

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ULO Optics launches new FT-CL Collimator for fiber lasers



Stevenage based laser optics and components manufacturer ULO Optics has launched its new, competitively-priced FT-CL Collimator as the latest addition to its comprehensive FIBER Tools 1 micron beam delivery range. This confirms its position as one of the leaders in its field and underlines the company's commitment to

providing sophisticated beam delivery equipment that is much more affordable, without compromising quality.

The FT-CL model is designed to be easy to use, versatile and lightweight. It is smaller and more compact than other products on the market and unlike many competitors the new FT-CL collimator has an adjustable focus. Designed to industry-standard sizes, the collimator is available in both 25mm and 50mm diameters, for use with fiber lasers up to 10kW of continuous wave power.

With two water-cooled optical components made from the highest grade fused silica with an AR/AR coating for 1.07 μm , the FT-CL collimator also comes with a range of focal lengths. It comes with a QBH Fiber connector as standard. It is a high quality, cost-effective solution for those requiring a new or replacement collimator.

For more information and prices visit www.ulooptics.com, email sales@ulooptics.com or call +44 (0)1438 767500

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NOTES TO EDITORS

ULO Optics Ltd specialises in design and fabrication of optical components for CO₂ and fiber lasers. The company produces a wide range of optics in ZnSe, Ge, Cu, Mo and Si with ultra-low absorption coatings, and manufacture beam delivery modules and systems for industrial applications from 10W - 10kW, including an unmatched range of beam expanders.

ULO is also the world's only supplier of Dual-Focus lenses, which vastly improve the speed and economy of CO₂ laser cutting. ULO regularly ship hundreds of different items from their extensive stock, or design and manufacture custom solutions.

In August 2017, ULO Optics acquired Biggleswade based LBP Optics Ltd (formerly Laser Beam Products). LBP specialises in the design and manufacture of a unique range of metal laser mirrors, which are exported worldwide. Their metal laser mirrors are used in many applications including CO, CO₂, Fiber laser cutting and welding, as medical and dental laser mirrors, in gas sensing, spectroscopy, in the UV, visible, IR and even THz.

Chemically polished to a super-smooth finish, with a range of optical coatings, LBP mirrors offer high laser damage thresholds and reliability. With a strong reputation for excellent quality and on-time delivery the business is developing and growing rapidly under the new management.

Both ULO Optics and LBP Optics are ISO 9001 registered companies, underlining their commitment to quality and customer service.

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