



Company Profile

O/E Land Inc. was founded in January 1997 and specializes in the design, manufacture and marketing of phase mask, Fiber Bragg grating, Lensed fiber, fiber array, fiber coupled laser system, LED light source, broadband light source, hydrogen loading system, laser diode controller, fiber sensor and sensor system, fiber optical passive components like circulator, coupler, isolator, patch cord, and active components like EDFA, laser diodes, photodetectors. O/E LAND INC. has full licenses for manufacturing and marketing fiber Bragg grating from CRC/UTC Fiber Grating Technologies.

For more information on our company products please visit our website at: www.o-eland.com or contact us at: sales@o-eland.com

New Products:

New product fiber coupled laser diode with model number **HI-Coupling™ LASER DIODE** is now available from O/E LAND INC. The new low cost fiber coupled laser diode has employed our new technology of **HI-Coupling™** to achieve high coupling efficiency. **HI-Coupling™ LASER DIODE** works for any types of laser diodes: FP laser diode, DFB laser diode, VCSEL. **HI-Coupling™ LASER DIODE** has a wavelength range from 375nm to 2000nm.

For more information on this product, please visit our website at: www.o-eland.com or contact us at: sales@o-eland.com



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