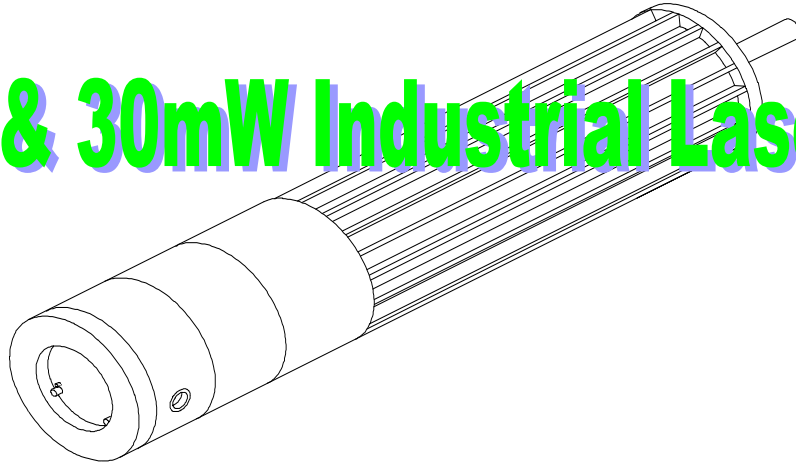


True Line Green

10mW & 30mW Industrial Laser Diodes



The new True Line[®] self-contained assembly provides intense green light in three power configurations. Operating from 90VAC to 260VAC, these new diode pumped lasers maintain constant output power for ambient temperatures from 0°C to 40°C.

The intense green beam is useful for visual applications in harsh or industrial environments, with optics housed in a sealed cell to provide added protection against contaminants and moisture.

DANGER	Class IIIa Laser Product	Serial
	Wavelength 630-680nm	Number
LASER LIGHT	4.5mW Max.	9999
AVOID DIRECT EXPOSURE	This product conforms to all applicable standards of 21CFR Part 1000.	
AVOID EXPOSURE - Laser Light Emitted From This Aperture		
Lacey-Harmer Co., 4320 NW St. Helens Rd., Portland, OR 97210		
Ph. (503) 222-9992		

Features

- ⓪ 532nm TEM₀₀ operation
- ⓪ Power stability better than ±5% over 8 hours
- ⓪ Rugged industrial packaging
- ⓪ Entirely self-contained
- ⓪ No additional heat-sinking required
- ⓪ 90VAC to 260VAC, 50Hz/60Hz
- ⓪ 12 Month Warranty

Typical Applications

- ➔ OEM industrial equipment
- ➔ Construction
- ➔ Sawmill equipment
- ➔ Furniture and woodworking
- ➔ Textile processing
- ➔ Sheet metal fabrication

L A C E Y - H A R M E R C O .

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Made in the U.S.A.