

# STELLAR-PRO-L 488/100

## All-In-One Air-Cooled Argon Laser System

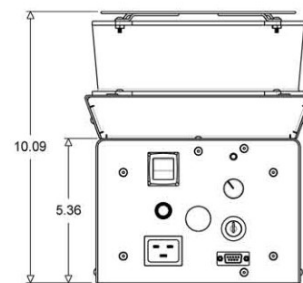
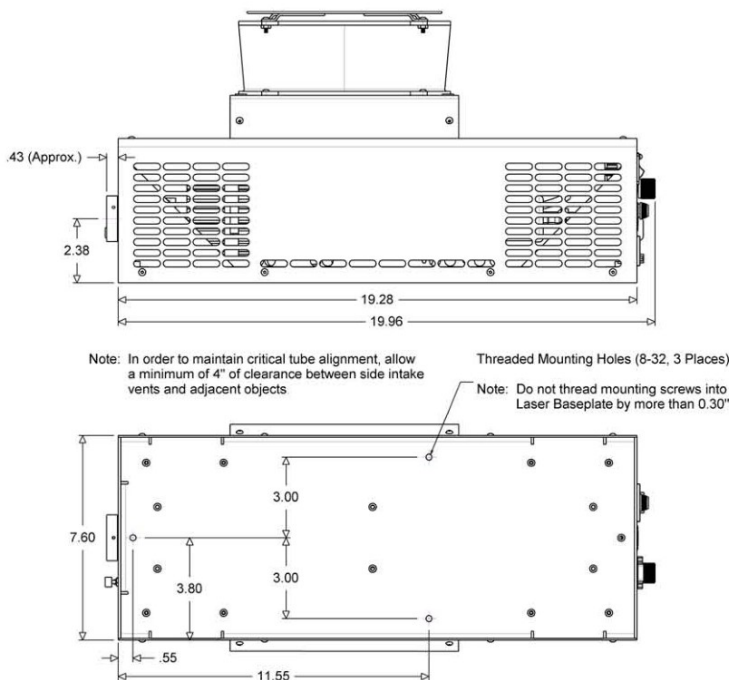
With its hard-sealed laser tube and state-of-the-art power supply both combined into a single package, the Stellar-Pro-L 488/100 laser offers the smallest footprint available in its class. The high output power to size ratio, coupled with exceptional performance, makes the Stellar-Pro-L ideal for many applications.



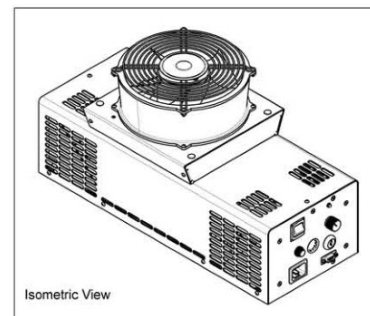
## Specifications

Selectable Argon Wavelengths	488nm
Maximum Output Power	100mW
Beam Mode	TEM <sub>00</sub>
Beam Diameter (1/e <sup>2</sup> )	0.75mm
Beam Divergence	0.95mrad
Beam Pointing Stability	<30 $\mu$ rad
Output Power Drift (after warm up)	< +/- 1%
Beam Amplitude Noise	<1% RMS
Polarization Ratio	>250:1
Warm-Up Time	15 Minutes
Line Voltage / Line Frequency	200VAC - 265VAC / 50Hz - 60Hz
Power Consumption	<3000 Watts
Weight (lbs / Kg)	22lbs / 10Kg (approx.)

## Dimensions



All Dimensions are in Inches



## Modu-Laser, LLC

1258 W. 50 S., Centerville, Utah 84014

Phone: 801-983-2682 Fax: 801-299-2682

e-mail: [info@modu-laser.com](mailto:info@modu-laser.com) web: [www.modu-laser.com](http://www.modu-laser.com)

Specifications are subject to change without notice.

