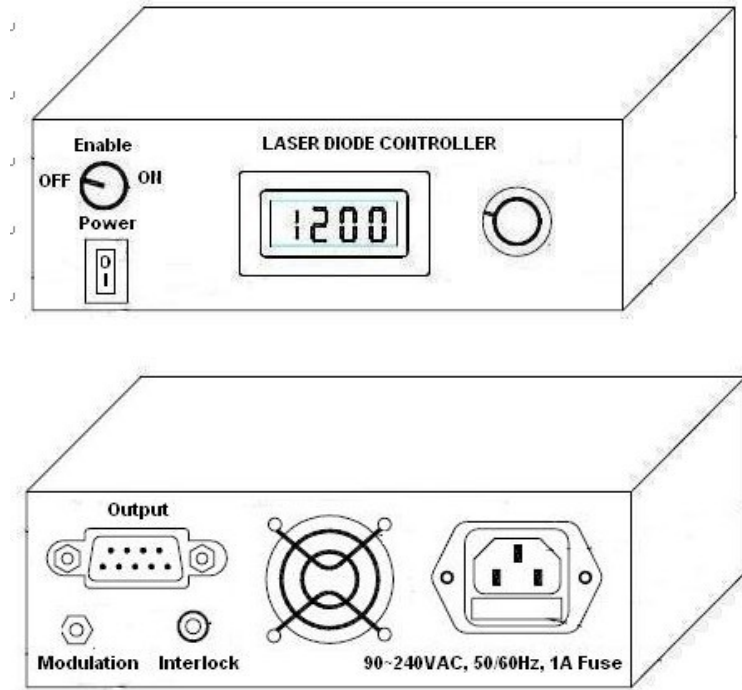


Laser Driver ADR-1805	
Detailed Specification	
Model	ADR-1805
Max LD operating current	50~2500mA
Max LD operating current Limit	2500mA
Max LD Drive Voltage	3.0V
External Modulation	TTL,DC50KHz
Max. TEC Drive Current	2A
Max. TEC Drive Voltage	8V
Short Term temperature stability	<0.02℃
Long Term temperature stability	<0.1℃
Temperature sensor	10Kohm NTC Thermistor
Operating temperature	0~40℃
Operating voltage	85~240VAC, 50/60Hz
Dimension	150 × 110 × 40mm
Weight	0.6Kg

Functions

- Output Power Adjustable
- LED Current Visible
- Interlock For Remote Control
- Key Switch



Features

- Slow-Start Circuit for Diode Protection
- Short Circuit Protection
- Low Temperature Drift
- Constant Drive Current Control

Leading-Tech Laser is an innovative company dedicated to the quality design, manufacture and support of various lasers and laser drivers.

Leading-Tech Laser Co.,LTD

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Leading-Tech Laser has been the professional manufacturers and original suppliers of DPSS Lasers with top quality, unbeatable prices, prompt delivery and the best technical support and services for the customers all over the world.