

# RC-1300 LASER CONTROLLER

## Argon Laser Head Controller

The RC-1300 Laser Controller is designed to interface with the LPS-1300 Laser Power Supply and provides functional control of the laser head to which the LPS-1300 is connected. The RC-1300 incorporates a number of visual indicators (digital laser output power / tube current indicator, system power, emission and regulation indicator LEDs) which allow the user to verify laser status. The RC-1300 also provides manual user control of laser output power as well as the options to switch between "Light" or "Current" control. Connection of the RC-1300 to the LPS-1300 is achieved via a standard 9 pin D-subminiature (male to male) cable.



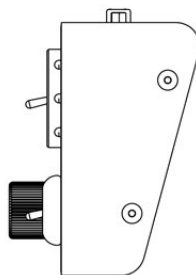
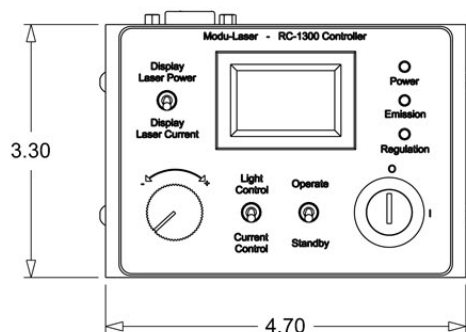
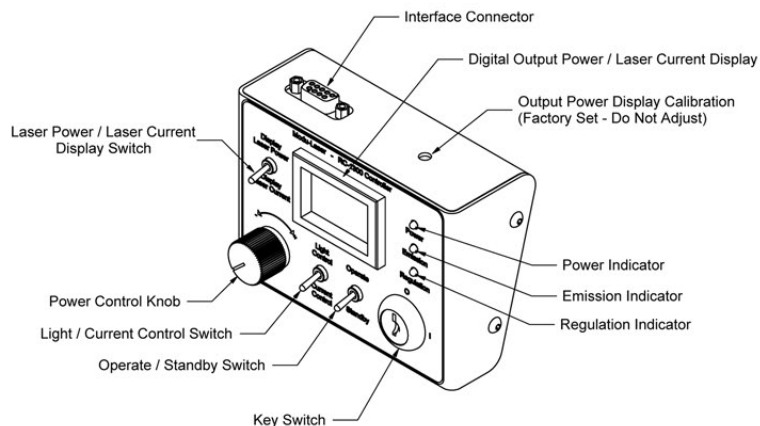
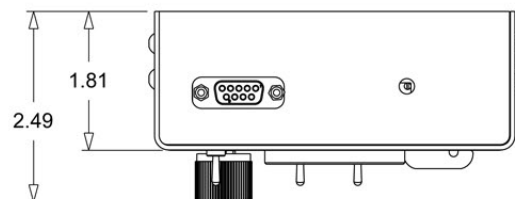
## Specifications

### Visual Indicators:

Digital Laser Power / Laser Current Display  
System Power Indicator (Red LED)  
Emission Indicator (Amber LED)  
Regulation Indicator (Green LED)

### Laser Controls:

Key Switch Start  
Laser Output Power Control  
Light or Current Control Mode Switch  
Operate / Standby Switch



All Dimensions are in Inches

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Specifications are subject to change without notice.

