

# LPS Series Lamp Power Supplies

Extend the life and performance of your lamps



## VALUE

- Preset regulated DC current
- Controlled current ramp up
- Lamp operation timer
- Easy on/off operation
- Front panel or remote
- TTL control

## MEASURE

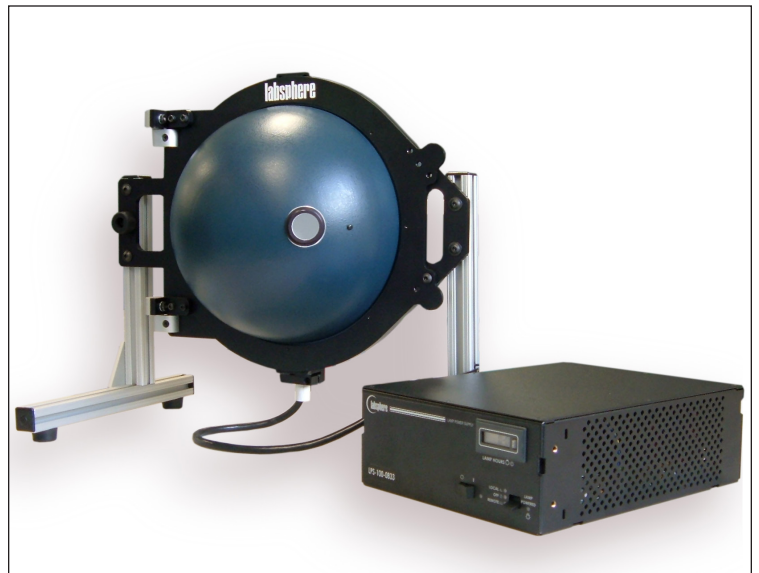
- Lamp standards for light test and calibration systems
- Light source assemblies for camera calibration systems
- Multi-lamped large area remote
- Sensor calibration systems

## Fast

The LPS 100 and the LPS 150 power supplies ramp up in only 20 seconds, extending the life and performance of the lamp. Timers track lamp operation time and power supply operations can be run from the front panel or remotely from a serial port with TTL levels. Regulated current ensures accuracy from our lamps.

## Easy to use

The LPS 100 and LPS 150 power supplies operate single-supply or intricate multi-power applications such as remote sensing calibration systems. Light measurement system upgrades and sensor calibration systems are easily implemented through a wide variety of interchangeable light source assemblies, lamp standards, and complimentary power supplies. Power supplies can be rack-mounted or stand-alone.



LPS 100 with LMS 100 Light Measurement Sphere