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## Power Supply for 2mW HeNe Laser, AC, US Plug



Benchtop Power Supply, AC Input (Front)



Stock #11-389 **4 In Stock**

- 1 + MRP ₹87,615

● Price inclusive of all taxes

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### General

Type:  
Benchtop

Compatible Laser Models:  
[1122](#), [1122P](#)

Model Number:  
SL92 Series

Compatible Laser Stock Number:

**Features:**

Turn Key, CDRH Delay (3-5 seconds)

**Physical & Mechanical Properties**

**Dimensions (inches):**

9.00 x 5.50 x 2.38

**Electrical**

**Output Power (W):**

11.7

**Input Current (A):**

0.55/0.32

**Hardware & Interface Connectivity**

**Output Voltage (V):**

1800

**Output Current (mA):**

6.5

**Connector:**

High Voltage Alden Connector

**Input Voltage (V):**

100/110/220 (AC)

**Regulatory Compliance**

**Certificate of Conformance:**

[View](#)

**Country of Origin:**

United States

**Imported By:**

Edmund Optics India Private Limited  
267, Greystone Building, Second Floor,  
6th Cross Rd, Binnamangala,  
Stage 1, Indiranagar, Bengaluru,  
Karnataka, India 560038  
Phone: +91- 80-6845 0000

**Product Details**

- Power Options from 0.5 - 22.5mW
- Improved Stability
- Ideal for Interferometry and Metrology Applications
- Random or Linear Polarization Options

Lumentum High Performance Helium-Neon Lasers feature a patented close-cathode design that provides improved thermal and power stability. They also utilize a patented field concentrator design that enables fast turn-on. These Lumentum HeNe lasers also feature precisely aligned cylindrical housings, with cylindrical laser heads and electrical interconnect systems used to simplify system integration. Lumentum High Performance Helium-Neon Lasers' rugged design is ideal for even the most demanding applications. They are exemplary for use within interferometry and metrology applications.

**Note:** Please exercise caution when using a user-provided power supply to not exceed the electrical specifications of the laser as this may cause damage and void the warranty. These HeNe lasers comply with 21CFR1040 and IEC 825-1:1993. Lumentum was previously known as JDSU.

**Technical Information**

**Beam Expander Mounting Configurations**

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