

[See all 42 Products in Family](#)

Power Supply for 10mW HeNe Laser, 24 VDC, Bare Wire Leads



DC with Bare Leads HeNe Laser Power Supply

Stock **#18-968** [CONTACT US](#)

⊖ 1 ⊕ €412.⁰⁰

ADD TO CART

Volume Pricing	
Qty 1+	€412,00 each
Need More?	Request Quote

ⓘ Prices shown are exclusive of VAT/local taxes

Product Downloads



General

OEM **Type:**

[1135, 1135P](#) **Compatible Laser Models:**

L28 Series **Model Number:**

[#62-726, #62-727](#) **Compatible Laser Stock Number:**

Physical & Mechanical Properties

4.25 x 3.30 x 1.20
Dimensions (inches):

Electrical

2.5-25
Output Power (W):

3.4 (Max. Current Draw)
Input Current (A):

Hardware & Interface Connectivity

3100
Output Voltage (V):

6.5
Output Current (mA):

High Voltage Alden Connector
Connector:

20-30 DC
Input Voltage (V):

Regulatory Compliance

[View](#)
Certificate of Conformance:

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

Click on an item below to be brought to that item's product page.

