

KPH-16**HELIUM-NEON LASER****Experiment(s):**

1. All Laser experiments

Consists:

- a) He-Ne Laser 2 mW
- b) He-Ne Laser 5 mW

Specifications:**Laser**

Type: Helium Neon discharge tube Laser

Wavelength: 650 nm

Output power: 2 mW
(LDV-201/44A)

Output power: 5 mW
(LDV-501/44B)

Mount: Free standing with tilt adjustable $\pm 10^\circ$
(LDV-201/44A)

Mount: Free standing with height adjustable
(LDV-501/44B)

Power supply

Rated Input: 220 V/50 Hz
or 110 V/60 Hz

Mains cord: 3 pin

Discharge tube voltage: 5000 V

