

**Laser line box** - same as laser ray box, but only with one independent laser module. A battery box (2x 1.5 V, for battery size AA) and DC connecting cable are included.

## Laser Line Box

**FEATURES:**

**Laser type:** Diode  
**Wavelength:** 635nm  
**Output Power / laser class :** Pmax = 1mW / II.  
**Dimensions:** 80 x 20 x 25 mm  
**Power Supply requirements:** 3V DC/ 300 mA



## Didactic Laser L1



**Didactic Laser L1** is ideal for teaching the principles of optics. Its shape and design allows very easy handling. This equipment contains stable holder.

**FEATURES:**

**Lasertype:** Diode  
**Wavelength:** 635nm  
**Output Power / laser class :** Pmax = 1mW / II.  
**Beam Dimensions:** 4 x 2 mm  
**Dimensions:** 300mm (W) x diameter 35mm  
**Power Supply requirements:** 3V DC/ 300 mA

**Green Laser** is ideal for teaching the principles of optics or for measurement. The green laser is the most visible of all. This equipment includes the electronic blanking.

## Green Laser

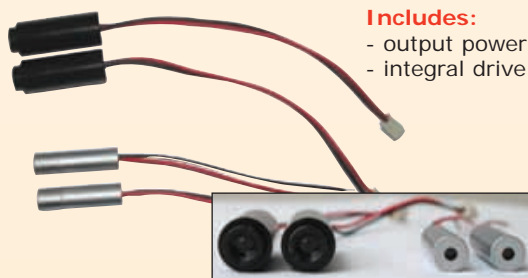
**FEATURES:**

**Laser type:** DPSS YAG  
**Wavelength:** 532nm  
**Output Power / laser class :** Pmax = 5, 10, 20, 50, 70, 100, 150 mW / IIIIR, IIIIB  
**Beam Diameter:** 2mm  
**Beam Divergence:** < 1mrad  
**Dimensions:** 106 x 34 x 54 mm  
**Power Supply requirements:** 5V DC/ 1500mA



## Laser Diode Modules

An ideal substitute of He-Ne lasers in many applications!



**Includes:**  
 - output power stabilization  
 - integral drive circuit

**LM 8 - 635 (1mW)**

**Dimensions:** 30 x 8 mm  
**Wavelength:** 635nm  
**Max. output:** Pmax = 1mW  
**Laser Class:** II  
**Beam Dimensions:** 4 x 2mm  
**Beam Divergence:** 0,5 mRad  
**Voltage:** 3V DC regulated  
**Current:** 45 mA

Focus is not adjustable

**LM 12 - 635 (3mW)**

**Dimensions:** 40 x 12 mm  
**Wavelength:** 635nm  
**Max. output:** Pmax = 3mW  
**Laser Class:** IIIIR  
**Beam Dimensions:** 4 x 2mm  
**Beam Divergence:** 0,5 mRad  
**Voltage:** 3V DC regulated  
**Current:** 45 mA

Focus is adjustable

**Laser Pointer:** LP-1 without ball pen  
 LPBP-1 with ball pen  
 GLP-1 green laser

**Laser Key:** LK-1  
**Wave Length:** 630 - 680 nm / GLP-1 532nm  
**Maximum output:** Pmax= 1mW  
**Laser Class:** II.  
**Beam Dimensions:** 3 x 2mm / GLP-1 diam. 3mm  
**Dimension:** LP-1 & LPBP-1 133mm (W), diameter 14mm  
 GLP-1 158mm (W), diameter 13mm  
 LK-1 60mm (W), diameter 14mm

## Laser Pointers - red, green

