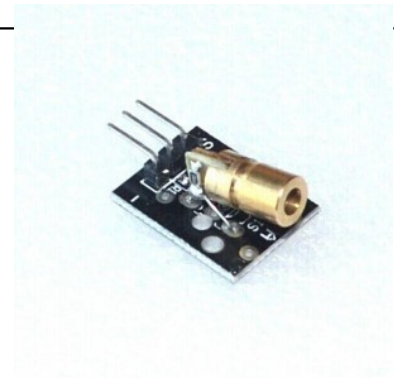




**PRODUCT NAME** : Laser Module

**PRICE** : Rs 90.00

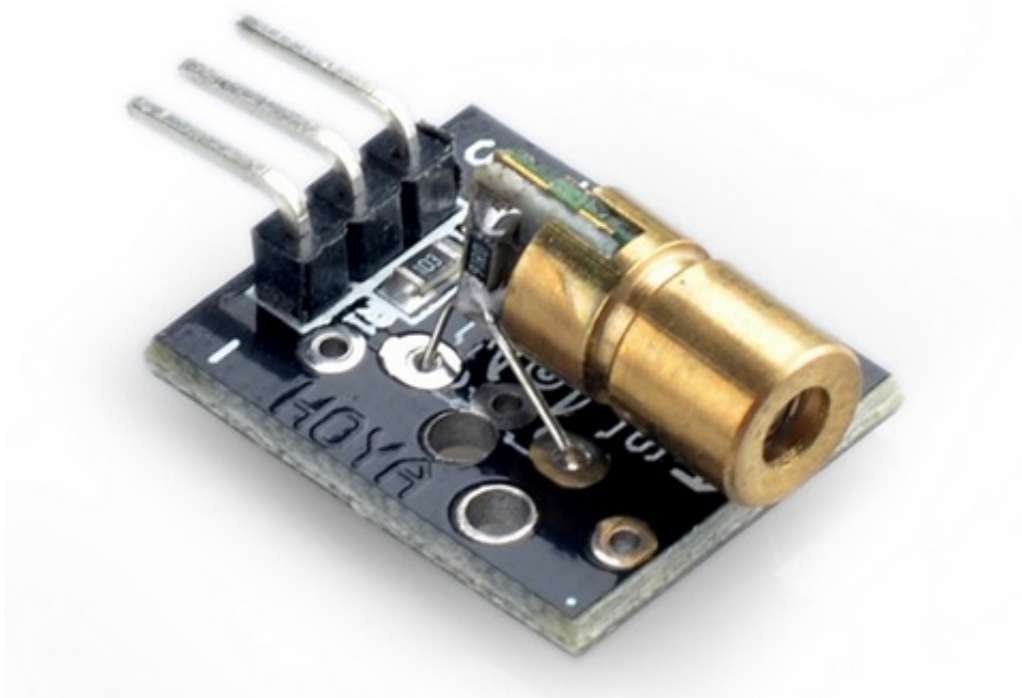
**SKU** : RM0106



## DESCRIPTION

**Laser Diode Modules** are used in a variety of applications that require small sizes in addition to low power consumption with long operating lifetimes. Laser Diode Modules are lasers lab or **OEM integration**. Laser Diode Modules are ideal for applications such as life science, industrial, or scientific instrumentation, in addition to laser line generation or machine vision. Laser Diode Modules are available in a wide variety of wavelengths, output powers, or beam shapes.

## Some Images of Laser Sensor Module



## Features of Laser Module:

- Dot laser.
- Operating voltage **5V**.
- Power 5Mw.
- Wavelength 650nm.
- OD 6mm.

## **Applications of Laser Module:**

- Pin pointing.
- Burning small holes.
- Cutting.
- Other DIY projects..

Also Searched as : **laser distance sensor module, laser range sensor module, laser transmitter sensor Module for arduino, distance laser sensor, Best Laser Sensor, laser position sensor, laser head sensor Module for arduino, arduino 650nm laser sensor Module, diy arduino 650nm laser sensor Module.**