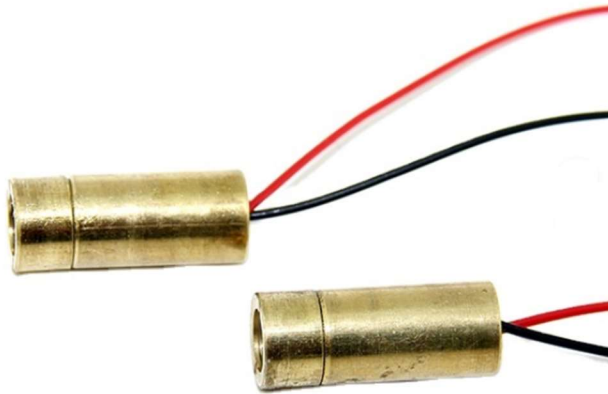


# 650nm Laser Diode Module 5mw Red



## High Quality 650nm Laser Diode Module 5mw Red Line

|                             |                                       |
|-----------------------------|---------------------------------------|
| <b>Product Description</b>  | <b>Material</b> brass                 |
| <b>Laser wavelength</b>     | 650nm                                 |
| <b>Beam mode</b>            | Dot ,line , cross                     |
| <b>Dimension</b>            | 9*21.5mm                              |
| <b>Working life</b>         | indirect illumination $\geq$ 10000h   |
| <b>Optical power</b>        | <30mw                                 |
| <b>Voltage range</b>        | 3V-12V                                |
| <b>Operating current</b>    | <30mA                                 |
| <b>Operating temp range</b> | -45~85°C                              |
| <b>Product function</b>     | Used for electric tools, measurement. |

|  |                                                           |
|--|-----------------------------------------------------------|
|  | Features: low cost, high efficiency and reliable quality. |
|--|-----------------------------------------------------------|

**Application area:** Laser modules can be widely used in various industries. For example: stage projection lights, laser therapy equipment, laser beauty equipment, laser indicators, barcode scanners, liquid level meters, liquid level scanners, power tools, building measurements, anti-theft alarm systems, laser thermometers, industrial detectors, processing positioning, aiming, laser guidance, aviation industry, experimental laser sources, etc. Automation design and other industries.

