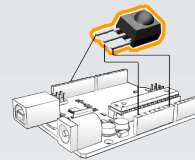
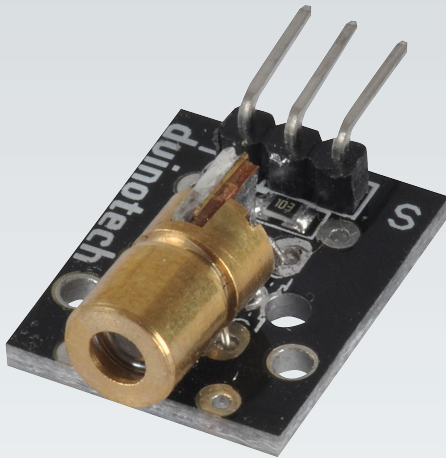


## Red Laser Module



- Type: Module
- Application: Add On Module  
Self contained laser module
- Dimensions: 45(L) x 23(W) x 10(H)mm

### Red Laser Module Overview:

Need a red laser light for your latest project? Here it is! Everything you need to drive the laser diode is included on the board. Just connect it to 5VDC and you're good to go! Use it with our light sensor module XC4446 to make a laser tripwire.

Specifications	
	Red Laser Module
Wavelength	650nm
Output Power	<1mW
Operating Voltage	5VDC
Colour	Red
Dimensions	45(L) x 23(W) x 10(H)

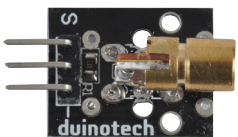
Specifications		
Module	Duinotech	Functions
S	D13	Put this pin high to activate laser
-	GND	Ground
Middle	N/C	Not Connected

What is included: 1 x Laser Module

Essential Accessories: Jumper Leads (WC6028)

Optional Accessories: LDR Sensor Module (XC4446)

### Red Laser Module Sample Projects:



### Did you know:

Although Albert Einstein laid the Scientific background for lasers in 1917, the first working laser was not built until 1960.