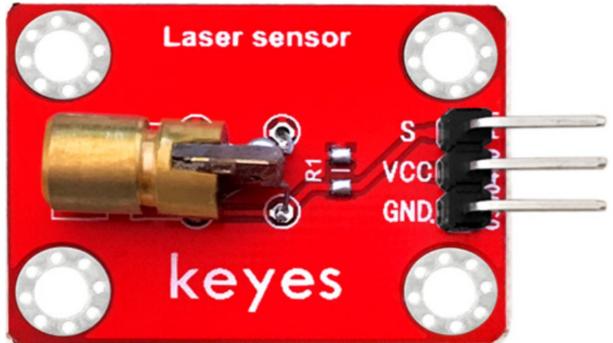


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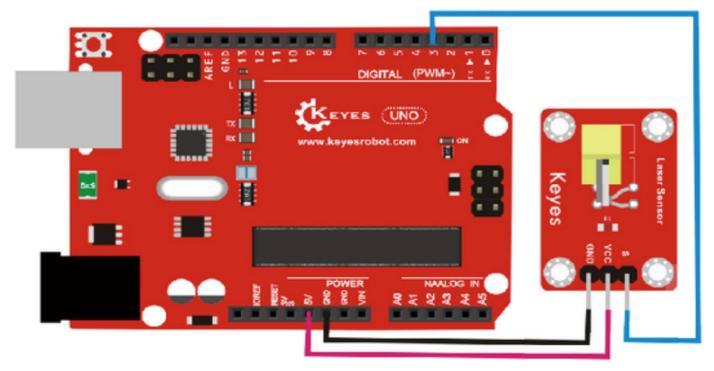
## KE0077 KEYES red LED module

## **Parameters:**

Working Voltage: 3 ~ 5VDC Colour: Red Size: 34x22x12mm.



**PINOUT** Instruction:





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## Sample Code:

```
int led = 3;
void setup()
{
    pinMode(led, OUTPUT); //Set Pin7 as output
}
void loop()
{ digitalWrite(led, HIGH); //Turn off led
    delay(1000);
    digitalWrite(led, LOW); //Turn on led
    delay(1000);
}
```

## **Result:**

The laser will flash on for one second, then off for one second, repeatedly and alternately.

If it doesn't, make sure you have assembled the circuit correctly and verified and uploaded the code to your board.