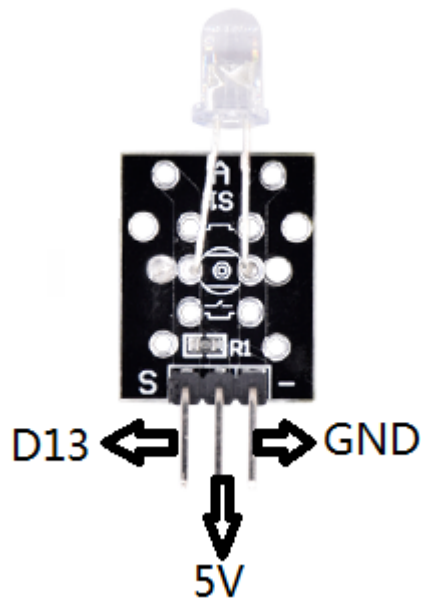


7 color led module



7 color flashing LED module uses automatic 5mm round high-brightness light-emitting diode, which has the following characteristics:

- 1) Product Type: LED
- 2) Model: YB-3120B4PnYG-PM
- 3) Product shape: Hole 5mm round light-emitting diode
- 4) Color: 7color
- 5) Lens Type: White mist
- 6) Standard Forward Voltage: 3.0-4.5V

CODE:

```
/*This is our website www.weikedz.com
For bulk orders, please feel free to contact
sophie@weikedz.com. If any question, for orders,
for technical problems, pls contact us.
We will response you fastest time. */
void setup() {
  // initialize the digital pin as an output.
  // Pin 13 has an LED connected on most Arduino boards:
  pinMode(13, OUTPUT);
}
```

```
void loop() {  
    digitalWrite(13, HIGH); // set the LED on  
    delay(2000);           // wait for a second  
    digitalWrite(13, LOW);  // set the LED off  
    delay(2000);           // wait for a second  
}
```