5mm Red and Green LED(cathode)module
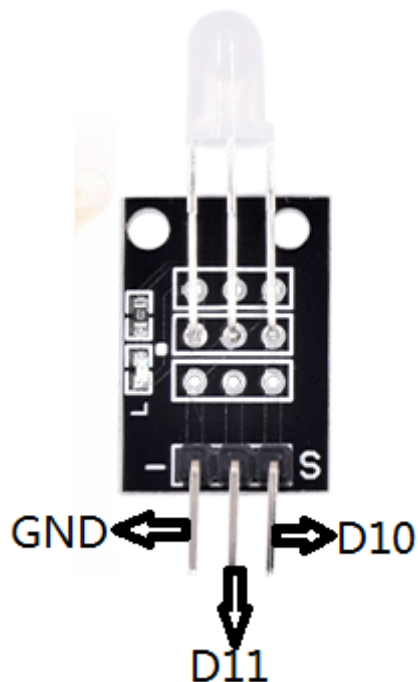

Color:Red and Green
5mm
Voltage (V)：2.0-2.5
Current (MA)：10
Angel：150
Wavelength(NM)：571+644
(MCD)：20-40；40-80

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. */
```

```
//Arduino test code:
int redpin = 11;       // select the pin for the red LED
int greenpin =10;        // select the pin for the greenLED
int val;

void setup() {
   pinMode(redpin, OUTPUT);
```

```
   pinMode(greenpin, OUTPUT);
   Serial.begin(9600);
}

void loop()
{
for(val=255; val>0; val--)
   {
    analogWrite(11, val);
    analogWrite(10, 255-val);
    delay(15);
   }
for(val=0; val<255; val++)
   {
    analogWrite(11, val);
    analogWrite(10, 255-val);
    delay(15);
   }
  Serial.println(val, DEC);
}
```