

7 Colour Flash LED Module

ARD2-2234

- Features 5mm LED that displays full RGB colour
- Can flash automatically

Description

This module features a 5mm LED that can display any RGB colour. It can be programmed to flash continually.

Specifications

Standard Forward Voltage 3.0–4.5V

Colour Black

Material PCB

Pinout

Module	Arduino	Function
S	D13	Signal via Arduino Board
Middle	5V	Power Supply
–	Ground	Ground Connection

Test Code

```

/*
Blink
Turns on an LED on for two second, then off for two second,
repeatedly.
This example code is in the public domain.
*/

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
}

```

