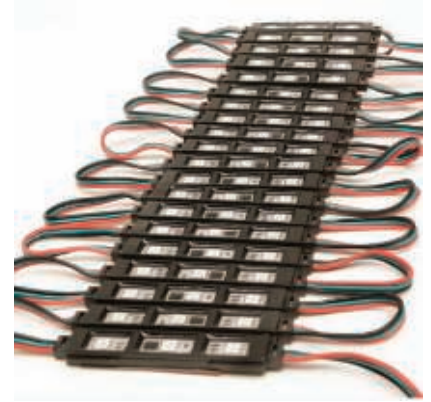


# DIGITALLY CONTROLLED COLOR CHANGING (RGB) MODULES

## Description:

The RGB LED module is constituted of a plug-in full-color LED. IC Controlled with WS-2811 IC for compatible controllers. This module can do any chasing effects that a compatible controller can program it to execute.



## Features:

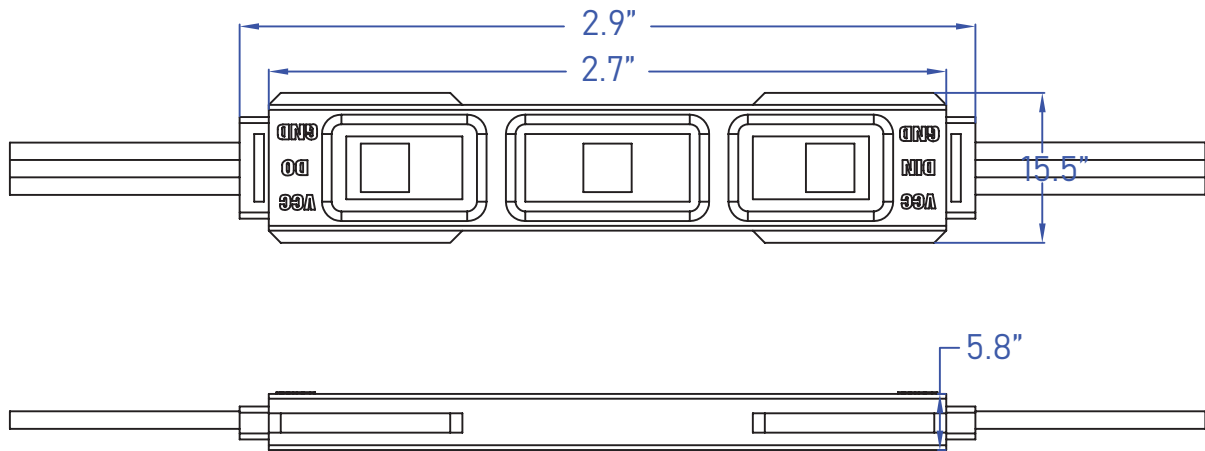
- Adopt high brightness SMD5050 as light source, no light spot and good consistency
- ABS injection model, elegant appearance, good heat dissipation
- High light efficiency, energy saving, low decay, long lifespan
- DC12V input, safe, stable and convenient
- Brightness: 1320 lumens per pack
- Power Consumption: 15W per pack
- Low heat output
- Beam Angle: 120°
- Input Voltage: 12V DC
- Digitally controlled: can produce chasing effects



## Applications:

- Display case lighting
- Cabinet lighting
- Signage lighting
- Store window lighting
- Automotive lighting

**Dimensions:**  
Unit: inch



**Technical Specifications:**

<b>Model</b>	MOD-S-RGB-DIGI-20PC-PLS-1*3-BLK
<b>Wattage</b>	0.72W
<b>Input Voltage</b>	12V DC
<b>Color</b>	RGB
<b>Lument Output per module</b>	60-66 Lumens
<b>Material</b>	ABS
<b>LED Type</b>	SMD5050
<b>Beam Angle</b>	120°
<b>CRI</b>	≥75
<b>IP rating</b>	IP65
<b>Lifespan</b>	50,000 Hours
<b>Warranty</b>	1 Year