

### TECHNICAL DETAILS

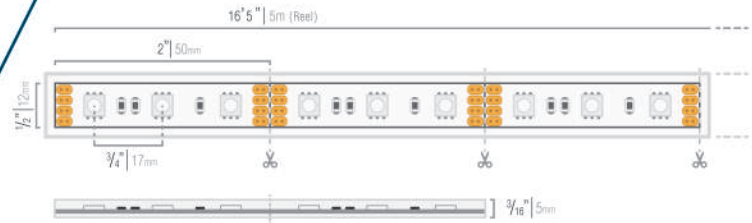
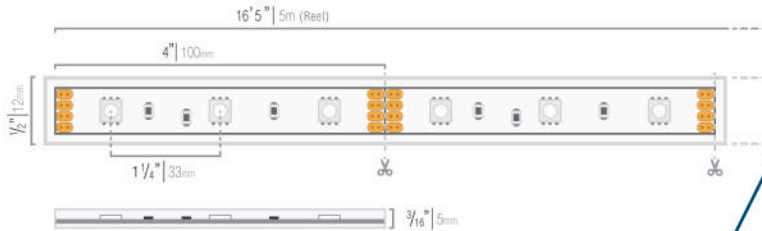
<b>12v DC</b> POWER OUT	<b>PER 3 CHIPS</b> CUTTABLE	<b>DIMMABLE</b>	<b>OUTDOOR</b>	<b>UV IR</b> RADIATION
<b>5050 SMD</b> LED TYPE	<b>IP 65</b> WEATHER	<b>16ft 5in / 5m</b> REEL LENGTH	<b>2 YEARS</b> WARRANTY	<b>LEAD MERCURY</b> CONTENT

**UL US LISTED**  
 (LOW VOLTAGE LUMINAIRE)  
 E362522

**CE**

**RoHS COMPLIANT**

### DIMENSIONS (inch/mm)



**RGB 150**

**RGB 300**

### TECHNICAL SPECS

	RGB	
	150	300
<b>REEL</b> Model	IP65-CB-RGB-12V	IP65-CB-RGB2-12V
LED Chips	150	300
Lumens	Variable	Variable
Watts	36	72
Amps	3	6
Color Temp.	RGB	RGB
LED Chip Type	5050 SMD	5050 SMD
Voltage	12V DC	12V DC
Beam Angle	120°	120°
Max. Run in Series	32ft 10in/10m	16ft 5in/5m

### WEATHERPROOF

**IP65**

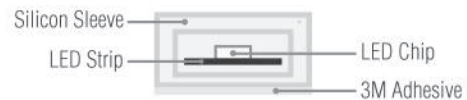
#### Water & Dust Resistant

##### Protects Against:

- Rain & Humidity
- Water Splash
- Dust & Dirt
- Water Jets
- Particles

##### Application Ideas:

- Outdoor Bars & Kitchens
- Balconies & Terraces
- Decking & Eaves
- Boats & Marinas
- Automobiles



### SAFETY INFORMATION

- Please consult an electrician before doing any electrical work.
- The strip and its components cannot be mechanically pressed.
- Correct electrical polarity needs to be addressed.
- Pay attention to ESD precautions during assembly.
- Installation should be done by an electrician.
- Ensure that the power supply is able to operate the total load, failure to do so may cause damage to the LEDs or the driver.

### STORAGE CONDITIONS

- The LEDs should be kept at ≤ 86° F and ≤ 70% RH.
- When storing the LEDs use moisture proof packaging with absorbent silica gel packets.

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