

## **RGBW Color Changing LED Landscape Light**

#### **FEATURES**

- Color and brightness are controlled through app or the remote
- DC12V/ DC24V/ AC12V
- Available in 22°, 35° and 57°
- Excellent thermal management for a long life
- IP65 rated for both outdoor and indoor use
- $\frac{1}{2}$ " NPT threaded arm with locking swivel

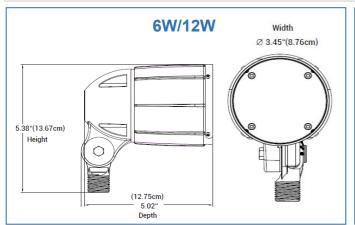
#### **APPLICATIONS**

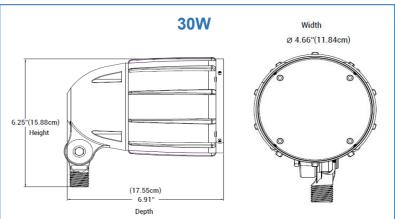
- · Indoor & outdoor lighting
- · Landscape lighting
- Building lighting
- Flag pole lighting

### **SPECIFICATIONS**

Product Pictures	RGB	RGB	RGB	
Model No.	5BF06RGBW	5BF12RGBW	5BF30RGBW	
Power	6W	12W	30W	
Voltage	DC12V/ DC24V/ AC12V	DC12V/ DC24V/ AC12V	DC12V/ DC24V/ AC12V	
Color	RGBW	RGBW	RGBW	
Lumen Range	R- 81LM; G- 109LM; B- 22LM; W-182LM	R- 209LM; G-218LM; B-45LM; W-343LM	R- 462LM; G- 524LM; B-107LM; W-867LM	
Control Options	Remote controller & Smart phone APP	Remote controller & Smart phone APP	Remote controller & Smart phone APP	
CRI	70	70	70	
Beam Angle	22° / 35° / 57°	22° / 35° / 57°	22° / 35° / 57°	
Dimensions	5.02" x 5.38" x 3.45"	5.02" x 5.38" x 3.45"	6.91" x 6.25" x 4.66"	
Fixture Material	Die-Cast Aluminum	Die-Cast Aluminum	Die-Cast Aluminum	
Fixture Color	Bronze(STD.)	Bronze(STD.)	Bronze(STD.)	
IP Rating	IP65	IP65	IP65	
Operating Temp.	-30°C to +40°C	-30°C to +40°C	-30°C to +40°C	
Average Lifespan	50,000 hours	50,000 hours	50,000 hours	
Warranty	5-year limited	5-year limited	5-year limited	

## **DIMENSIONS**









# **RGBW Color Changing LED Landscape Light**

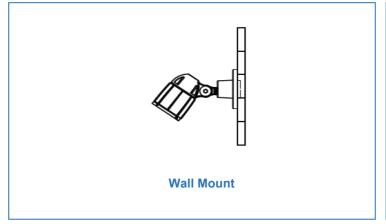
#### ORDERING INFORMATION

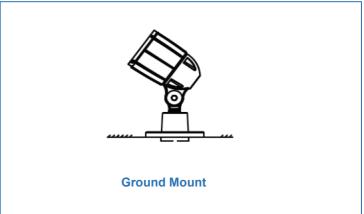
Order Example: 5BF06AC12RGBWBRCM

Gen.5 RGBW Color Changing LED Landscape Light, 6W, AC12V, RGBW, Bronze Finish, with Remote Controller, Medium 35°.

5BF	6	AC12	RGBW	В	RC	M			
Series	Wattage	Voltage	Light Color	Finish Color	Controls	Beam Angle			
5BF= Gen.5 RGBW Color Changing LED Landscape Light	06= 6W 12= 12W 30= 30W	DC12= DC12V DC24= DC24V AC12= AC12V	RGBW	B= Bronze BK= Black W= White	[Blank]= None RC= Remote Controller	N= Narrow 22° M= Medium 35° W= Wide 57°			

## **INSTALLATIONS**





REV. 11/04/2020

GREEN INOVA