







# Dual Color STRIPS

LED per Meter

SMD LED Model

Color

Working Voltage

**FPCB** 

Beam Angle

Colour rendering

**Power Consumption** 

Color Temperature (K)

Waterproof Level









120

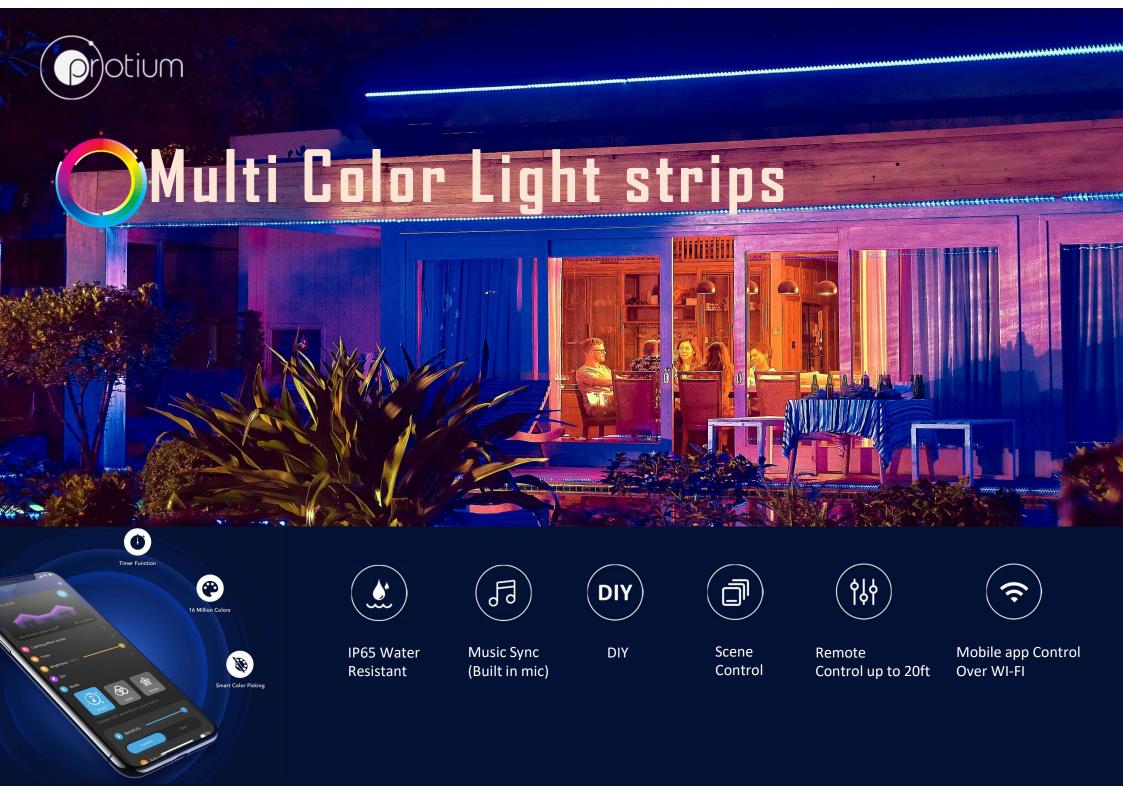
CRI >95

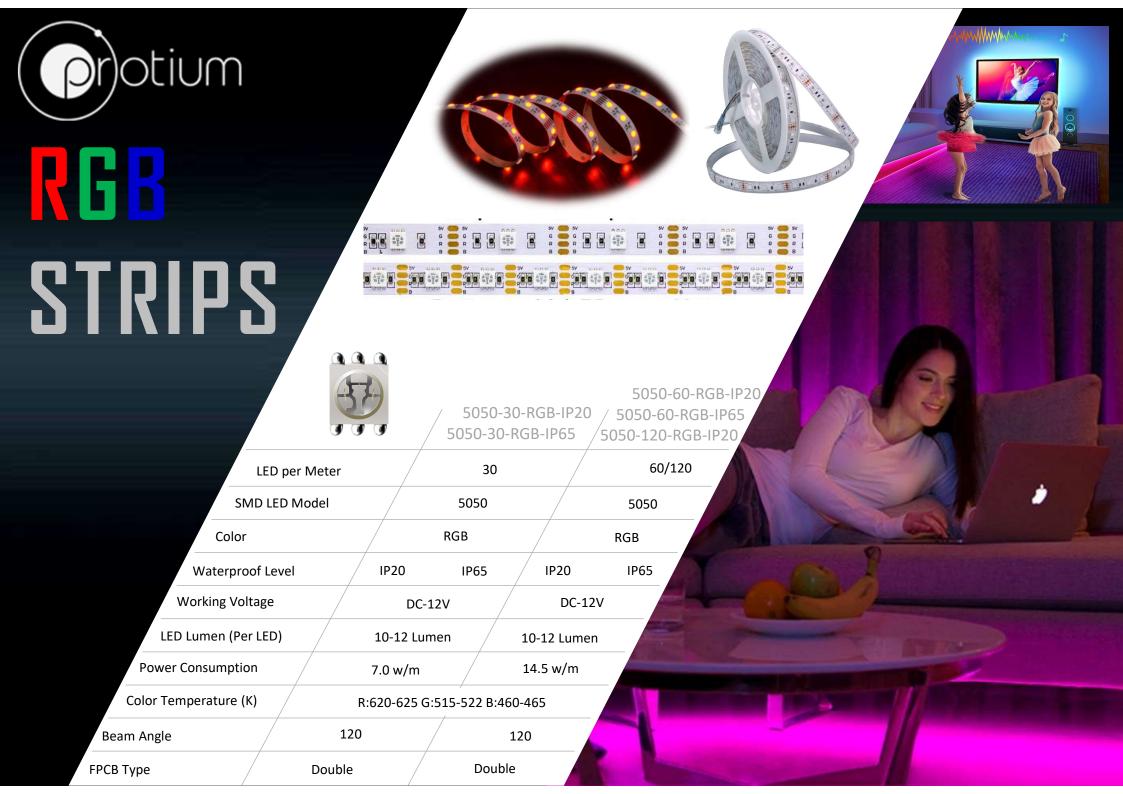
WW: 3200, Natural white: 4500-5000, CW 5600

120

CRI >95

2400K 2700K 3000K 4200K 6200K







RGBW/WW

SMD LED Model

Color

Working Voltage

LED Lumen (Per LED)

**Power Consumption** 

Color Temperature (K)

Beam Angle

**FPCB Type** 

Waterproof Level

(4in1)

STRIPS



Cool White (6000K~6500K)





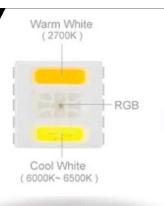




## RGBCW

(5in1)

STRIPS





5050-60-RGB5-IP20

60 LED per Meter

SMD LED Model 5050 (5in1 Chip)

Color **RGB+CCT** 

Waterproof Level IP20

Working Voltage DC-12V

LED Lumen (Per LED) 10-12 Lumen

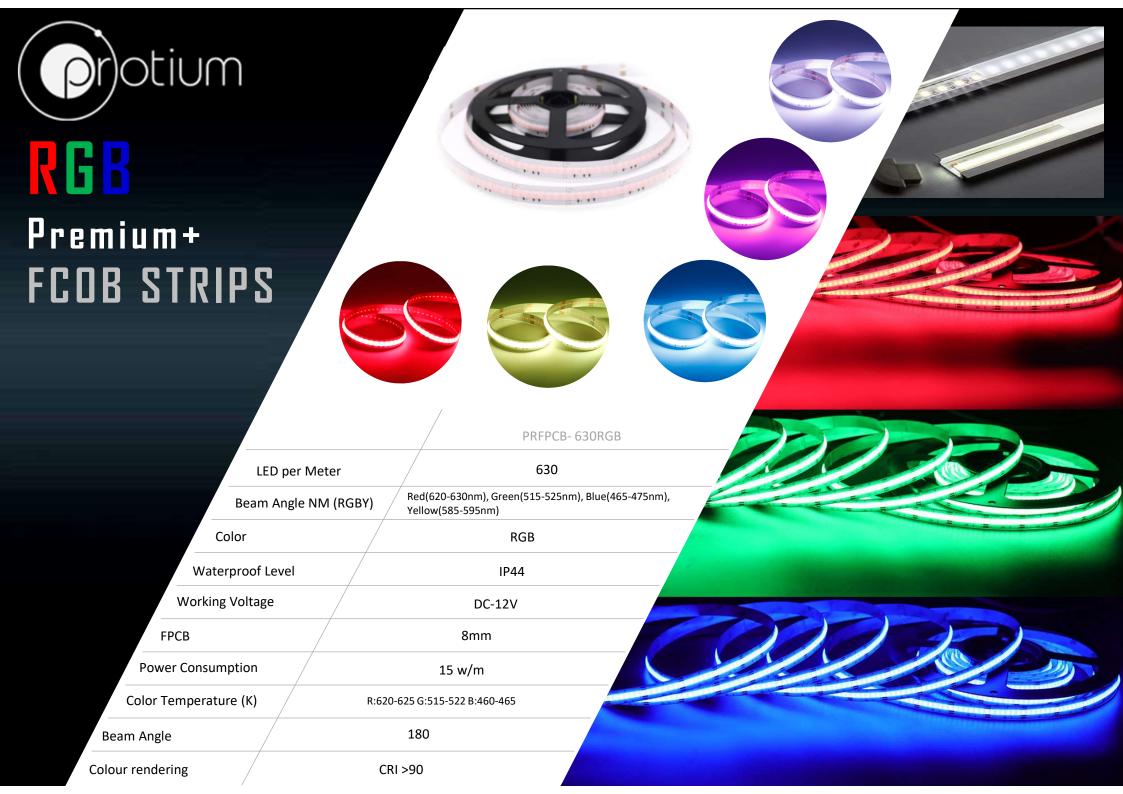
**Power Consumption** 14.5 w/m

Color Temperature (K)

Beam Angle 120

Double **FPCB Type** 

R:620-625 G:515-522 B:460-465, W:6000 WW:3000





#### **RGBIC Technology**

Our RGBIC strip lights are equipped with over 50 IC (independent control) chips, a major upgrade from the one chip controlling RGB strip lights. Witness vivid rainbow-like Colors constantly flowing, ensuring your entertainment experience is greatly enhanced. Gone are the days of solid-colored lighting. It's time you reinvent your indoor decor with fantastic lighting effects that will surely boost your mood!



RGBIC Technology



Smart App Control



Multi Music Modes



Segmented Color Control



### Dream Color STRIPS

WS2812B

**IP30** Non-Waterproof



IP65/IP67 Waterproof

60

5050-60-2812B-IP30

60

5050-60-2812B-IP65

5050-60-2812B-IP67

5050- (2812B IC) SMD / IC Chip Model 5050- (2812B IC)

Color RGB RGB

IP67 (with Silicon tube) Waterproof Level IP20

Working Voltage DC-5V DC-5V

LED Lumen (Per LED) 10-12 Lumen 10-12 Lumen

**Power Consumption** 9 w/m 9 w/m

Color Temperature (K) R:620-625 G:515-522 B:460-465

120 Beam Angle 120

Double **FPCB Type** Double

LED per Meter



Beam Angle

**FPCB Type** 

## Dream Color STRIPS

WS2811



1 IC Control 3 LEDs

**Non-Waterproof** 







		5050-60-	2811-IP20	5050-60-2811-II	P67
LED per Met	er	60		60	
SMD / IC Chip M	odel	5050- (2812B I	IC)	5050- (2812B IC)	
Color		RGB		RGB	
Waterproof Level		IP20	IP67 (with	Silicon tube)	
Working Voltage	DO	C-12V	DC-12	v	
LED Lumen (Per LED)	10-12 L	umen	10-12 Lumer	1	
Power Consumption	9 w/m		9 w/m		
Color Temperature (K)	R:620-625 G	::515-522 B:460-	465		
am Angle	120	1	120		
/		/			

Double

Double



