

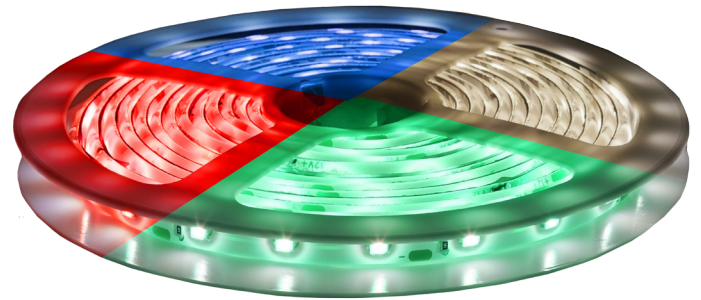
# RGBW SUPER BRIGHT LED STRIP

## CUT & CONNECT 19.2W 24V LED RGBW STRIP



### SPECIFICATION:

<b>Power:</b>	19.2W
<b>Lumens:</b>	39lm/m
<b>CRI:</b>	80
<b>Colour Temp:</b>	Multicoloured & White (3000K) light output
<b>Beam Angle:</b>	120°
<b>LED Type:</b>	5050 SMD Chip
<b>IP Rating:</b>	IP65
<b>Life Expectancy:</b>	30,000hrs
<b>Operating Voltage:</b>	24V
<b>Operating Temperature:</b>	-20°C + 40°C
<b>Start Time:</b>	0.5sec
<b>Cut Length/Spacing:</b>	120mm
<b>External Constant:</b>	Constant Voltage
<b>Dimmable:</b>	Yes
<b>Material:</b>	Copper
<b>Approvals:</b>	CE, RoHS
<b>Warranty:</b>	1 year



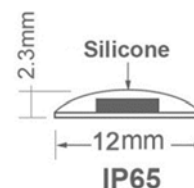
### FEATURES AND BENEFITS:

- 24V
- IP65
- Dimmable
- 5M Reel
- Super Bright High Quality LED Strip
- 120mm cut spacing
- Constant voltage
- Available in Multicoloured & White (3000K) light output
- 1 year warranty

(It is recommended Aluminium Extrusion is used on all LED Strip installs to reduce prevent premature failure. Warranty will be extended to 2 years if installed with Aluminium Extrusion)



### DIMENSIONS



Product Codes	Power	Lumens	Colour	Cutting Space	Dimensions
LM24-RGBW-IP	19.2W	39lm/m	RGBW	120mm	12 x 5000

# RGBW SUPER BRIGHT LED STRIP

CUT & CONNECT 19.2W 24V LED RGBW STRIP



Standard 10mm RGBW Single End Connector  
/ Grip 12mm RGBW Single End Connector



Push Clip



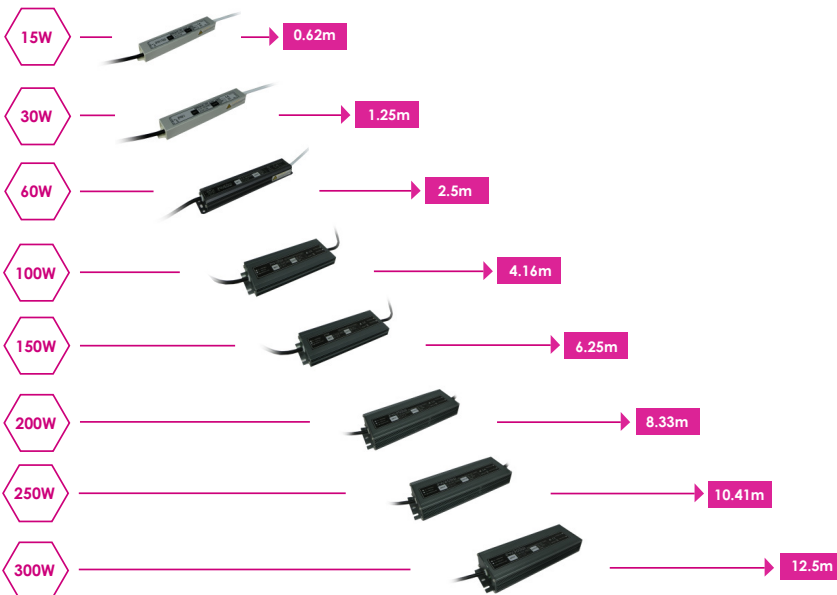
Standard 10mm RGBW Double End Connector  
/ Grip 12mm RGBW Double End Connector



Tap Clip

## DRIVER REFERENCE TABLE

It is recommended to run a maximum of 5 metres continuously to avoid any voltage drop and leave a 20% tolerance on a driver.



## ACCESSORIES

Product Codes	Description
S-END-RGBW	12mm RGBW Single End Connector
D-END-RGBW	12mm RGBW Double End Connector
CD-SEND-RGBW	Grip 12mm RGBW Single End Connector
CD-DEND-RGBW	Grip 12mm RGBW Double End Connector
P-CTR-RGBW	RGBW Push Clip Connector
TAP-CP-RGBW	RGBW Tap Clip

## COMPATIBLE CONTROLLERS & RECEIVERS



RF LED STRIP



Multi RF Receiver