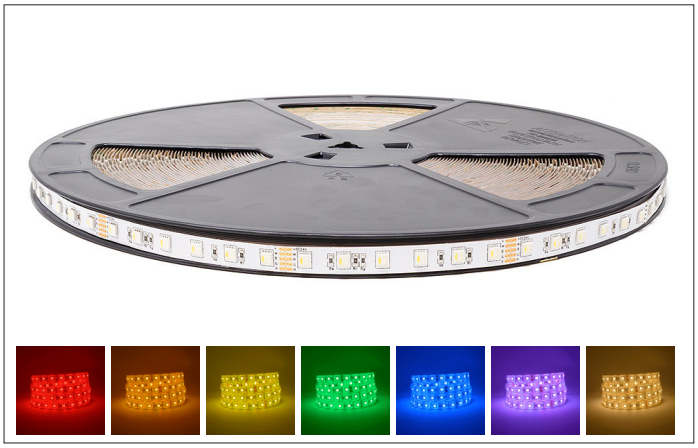
LED Technologies
Creative LED & Effect Technology for the Trade Professional

LED Tech LIFESTYLE

Lifestyle RGBW (6000K) 24V 60LED 19.2W P/M IP20 50Mtr Roll



Product Code:	102.332
Product Type:	Lifestyle LED Strip
Guarantee Period:	2 Years

Features & Benefits:

- RGB CW (6000-6500k) LED Strip Light
- 12mm Wide PCB
- 60 x Quad Colour LED's Per Metre
- 19.2W Per Metre
- 2 Year warranty
- 50 Metre Roll

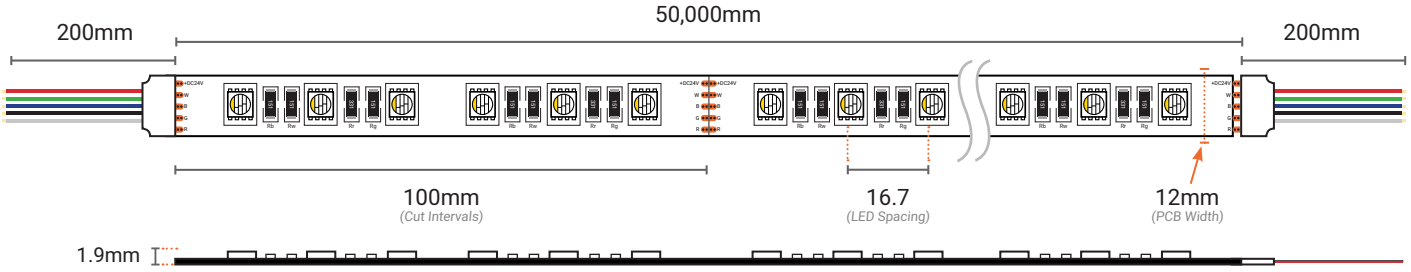
150g *appx*

2oz *PCB Weight*

24V

Colour:	RGBCW 6000-6500K
Power	19.2W/M
Current:	803mA/M
Input Voltage:	24V DC
Cut Intervals:	100mm
LED Quantity:	60 LEDs per Metre
LED Spacing:	16.7mm
LED Type:	SMD5050 4 chips in 1 LED
Size:	12x1.9x50,000mm Roll
CRI Rating:	CW colour >80
Dimmable:	Yes
Lumens per LED:	15-16lm per LED
Lumens per Metre:	910m /m
Light intensity per LED:	4500mcd
Power Consumption per Metre:	20W
IP Rating:	IP20
Average LED Lifetime:	30,000 Hours
Reel Length:	50m
Peelable Back:	300LSE 3M adhesive tape
CE & RoHS:	Yes
Continuous Run:	5 metres
Base Type:	20cm tails on each end

Dimensions (Unit: mm)



Notes:

- The LED Strip cutting points are situated 100mm apart from each other. The cutting marks are located on the five copper tabs every 100mm . The LED Strip must **NOT** be cut anywhere else.
- Although the strip is supplied on a 50 metre reel, the LED strip must o**nly be powered in maximum lengths of 5 Metres** (Powered from one end).

UK CA | CE | RoHS Compliant

We reserve the right to change specifications without notice. E&OE

If you require Technical support or for general enquiries, please do not hesitate to contact one of our LED Technical experts on the contact information provided.

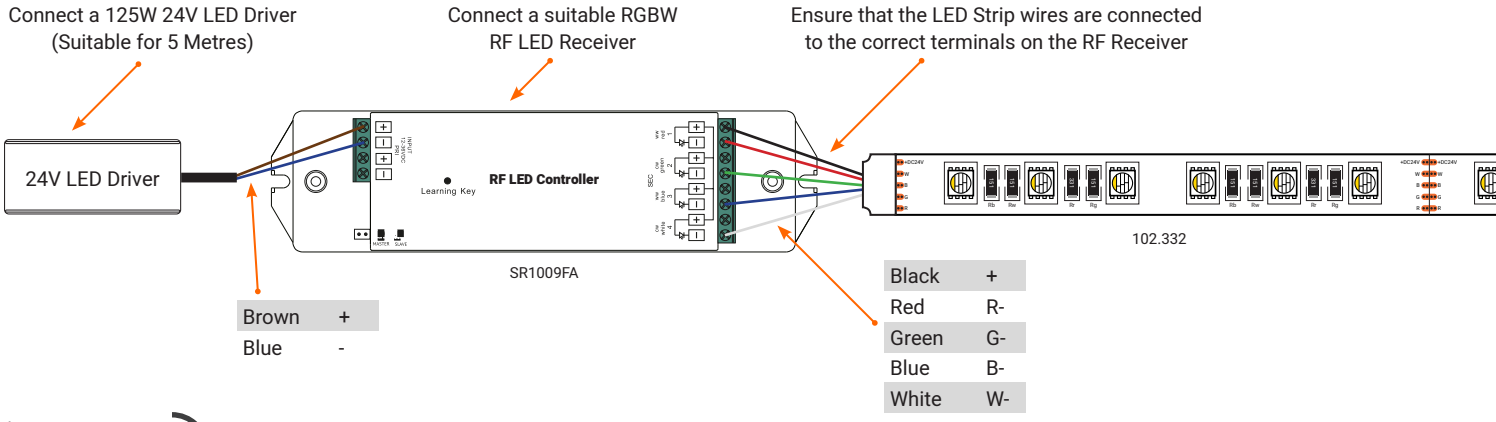
Telephone: 01260 540014
Opening times: Mon-Thur: 8:30am - 5:00pm
Fri: 8:30am - 4:30pm
www.ledtechnologies.co.uk

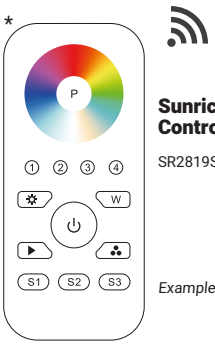
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102.332 Connection Diagram





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Sunricher RGBW RF Controller

SR2819SP

Example of RF Control Method

RF WiFi DMX DALI 0-10V zigbee Z-WAVE

Notes:

- The Lifestyle Strip is powered by 100W, so we recommend a **125W LED Driver** to safely power **5 Metres** of the strip.
- Ensure that the LED Strip wires are connected to the correct terminals on the suitable LED Receiver chosen. Please see the diagram above for the correct terminals to attach each wire to.
- **Our range of LED Strip is not limited to RF Control Methods. Many other control options are available for the LED Strip including DMX, DALI ZiGBEE & more.*
- Although the strip is supplied on a 50 metre reel, the LED strip must o**nly be powered in maximum lengths of 5 Metres** (Powered from one end).

+10% Tolerance on all Specifications. Colours can be variable.
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