

"RGB+WW,RGB+NW,RGB+W"(4in1) 5050SMD led strip

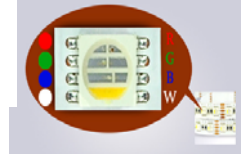
1:Specifications:

| Items | Parameter |
|---------------------|----------------------------------|
| Item | RGBW led strip light |
| Power | 14.4W/M |
| Input Voltage | DC12V/24V |
| LED Source | 5050SMD LEDs |
| LED quantity | 60LEDs /meter |
| Work current/meter | 540-600mA |
| Details | 4in1 RGBW Chip |
| Color.T | RGB+WW,RGB+NW+RGB+W |
| Beam Angle | 120° |
| IP Rate | IP20,IP65,IP67,IP68 is available |
| Working Environment | Working temperature:-40°C~+55°C |
| | Working humidity:10%-90% |
| Led Life | >50,000 hours |
| Warranty | 2 years |
| Certificates | CE/RoHS |

2:pictures



RGBW LED strip light
4 colors in 1 LED



3:led strip RGBW color wavelength(nm/K)

| Red | Green | Blue | Yellow | Warm white | Nature white | Cool white |
|---------|---------|---------|---------|------------|--------------|------------|
| 619-635 | 512-528 | 463-475 | 584-595 | 2700-3300 | 4000-4500 | 5500-6500 |

4:Working Mode of RGBW:

1:Can meet any customized modes! For example:

A. Running mode

Green Running, Blue Running, Red Running, Cyan Running, White Running, Purple Running, Yellow Running

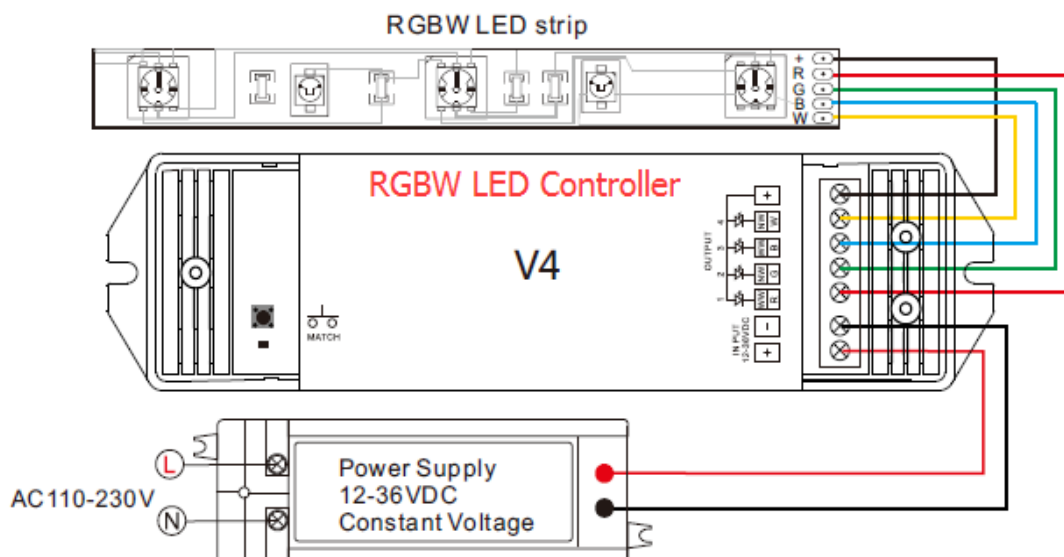
B.Static mode

Static Green, Static Blue, Static Red, Static Cyan, Static White, Static purple, Static Yellow

C.Gradual change mode

Green Gradual Changing , Blue Gradual Changing , Red Gradual Changing , Cyan Gradual Changing , White Gradual Changing,
Purple Gradual Changing , Yellow Gradual Changing.

5:installing:



6:Application:

Architectural decorative lighting,Window display lighting,Amusement park or theater,Emergency lighting,Stairway accent lighting,Ad signs, light boxes,Back lighting for signage letters,Swimming pools and fountains,Swimming pools and fountains,Holiday decorative lighting,Car decorative lighting,Night club lighting

