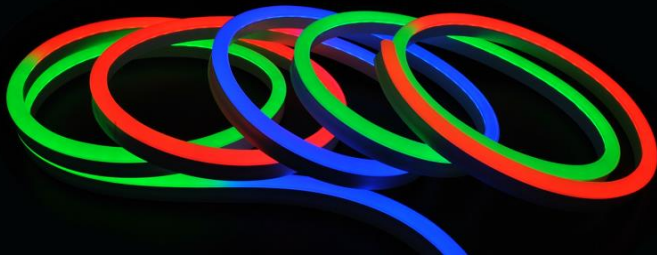


RGB Chase Light

Large viewing angle, programmable light

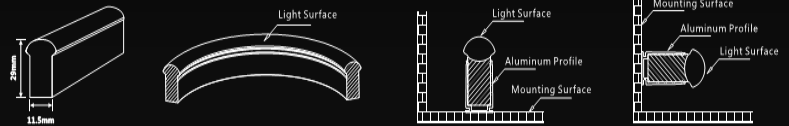


Features

1. High quality SMD, LED Chip & IC Chip (Chasing)
2. UV & flame resistant construction (PVC)
3. Domed profile for large viewing angles (270°)
4. Uniform & even light source with no LED "hotspots"
5. High illumination
6. Flexible with 120mm minimum bending diameter
7. Easy to use, with DIY accessories for joining, terminating, mounting & powering
8. High IP rating (IP68)
9. Ambient temperature: -20°C~45°C;
Operating temperature: 0°C~45°C
10. Continuous length up to 15m
11. Environmentally friendly & energy efficient
12. Automated production, high reliability & long warranty
13. 5 years life span

Application

allows for advanced chasing and programmable scenes. Perfect for creating a stunning visual display. Achieve advanced lighting scenes easily with its inbuilt IC and control gear. Suitable for architectural, stage, indoor & outdoor applications



Technical Data

Color	RGB/Single Color
Working Voltage	DC24V
Rated Power / mtr	7.2W
LED Qty/mtr	56LEDs
LED Distance	1.79cm
Min. Cutting Unit	7LEDs (12.5cm)
Continuous Length	15m
IP Rating	IP68/IP40

Package Data

Carton	50m/ctn	632*522*225mm	30kg
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Programme

- Chasing
- Flowing
- Meteor shower
- Skipper
- Flashing
- Gradual changing
- Fade-out and fade-in

