

RGB LED FLEX NEON STRIP LIGHT

Features:

· Product length: 32ft

Max run: 32ft (add power every 32ft)

24V DC (longer runs)

Color Changing: Red, Green, Blue (RGB)

 3 oz of copper in each chip for heat dissipation (longer lifespan)



Marked cut locations every 2" (to be sealed with silicone glue)

· Anti-UV protection









Input Voltage	24V DC
Maximum Length	32ft
Wattage	4.7W/ft
Ambient Temperature Range	-13 ~ +122 °F
The Temperature of Module Top	149 °F
Storage Temperature Range	-40 ~ +158 °F
Beam Angle	120°
IP Rating	IP67

Applications:

Can be Widely used in:

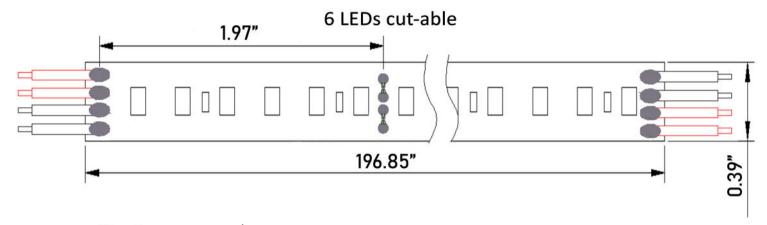
- Building Outline Decoration Lighting
- KTV Decoration Lighting
- Car Decoration Lighting
- · Urban Lighting and others Decoration Lighting





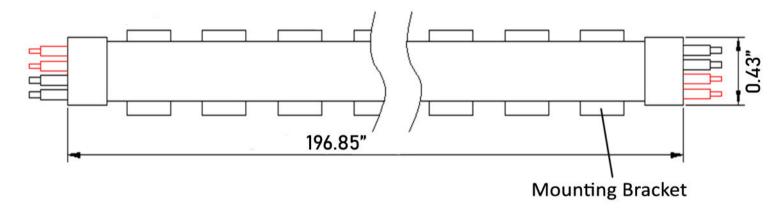
Dimension:

Unit: Inch

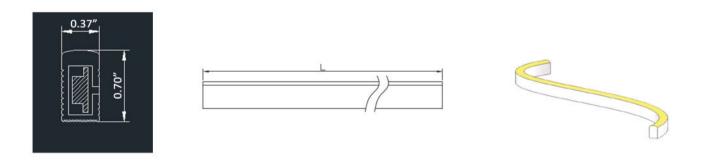


Installation:

- * Mounting Bracket
- * Product installation schematic diagram

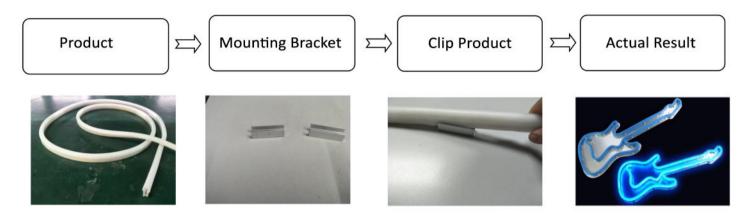


Product Sectional Drawing:

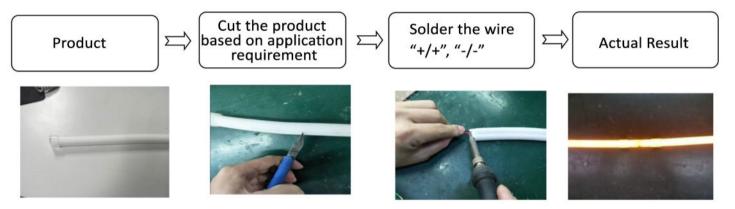




Product Application:

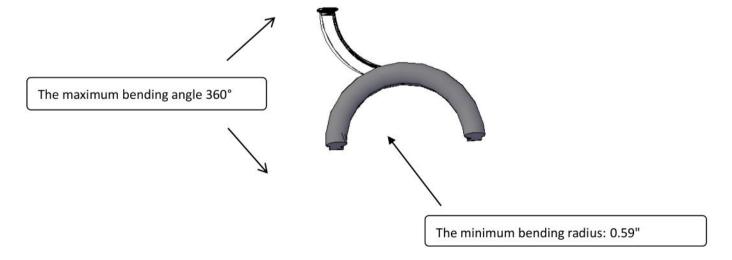


Connect Two Products:



Remark: All products are standard, if actual application needs to cut the product, the cut mouth needs to be sealed by silicone glue (prohibiting acidic glue).

Bending Direction:





Accessories:



Flex Neon - End Cap

- NUR-FLEX-ACC-END CAP
- Sold separately



Flex Neon - Mounting Bracket Clips

- NUR-FLEX-ACC-MOUNT
- Sold separately



Flex Neon - 20M Flexible Mounting Bracket Kit

- NUR-FLEX-NS205-Bracket Kit-20M
- Sold separately



Flex Neon – 3.3ft Straight Mounting Track Channel

- NUR-FLEX-ACC-ALU-1M
- Sold separately





RGBW 4 Zone Remote

- MILI-REM-RGBW
- Sold separately



RGB Strip Light Smart Controller – G3

- MILI-CONT-G3-RGB-STP
- Sold separately