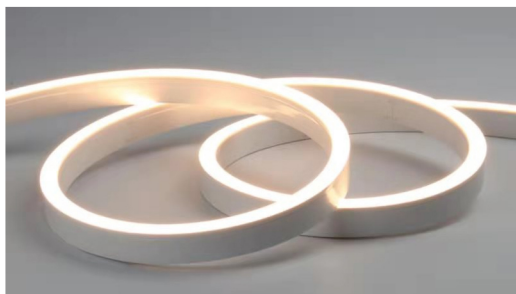








## LED Linear Light



### TECHNICAL DETAILS

|                        |             |
|------------------------|-------------|
| LED:                   | CREE        |
| Operating Temperature: | -20°C~40°C  |
| Bracket:               | Aluminum    |
| IP Rating:             | IP68        |
| CRI                    | >80Ra       |
| Burning Hours          | 35000 hours |

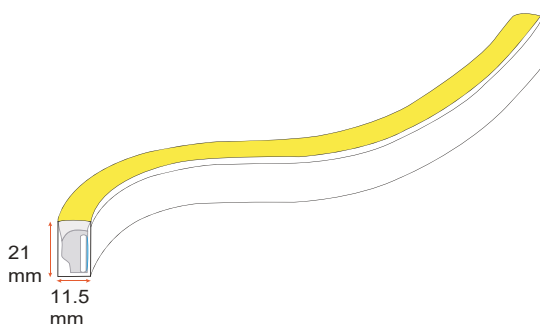
**IP68**   **DC12V/24V**

|   |                                      |
|---|--------------------------------------|
|  KG            | Gross weight:<br>0.4kg/m             |
|                | Dimmable:<br>DALI, 0-10V, DMX, Triac |
|  0°C to 55°C   | Installation Temp.:<br>0°C to +55°C  |
|  -25°C to 55°C | Ambient Temp.:<br>-25°C to +55°C     |
|  80mm          | Min. Bending :<br>80mm               |
|  114°          | Beam Angle :<br>114 degree           |

### Features

- Uniform and even light output
- Flat surface with 114 degree beam angle
- Constant Current IC built in optional
- Dimmable with Dali, 0/1-10, DMX,PWM
- High Lumen output
- Full encapsulated with IP68 Level High Reliability

### LINE ART



| Model     | Wattage | Dimension       | Beam Angle | Lumen Output |
|-----------|---------|-----------------|------------|--------------|
| HJ-NL1003 | 10W     | (H)21x(W)11.5mm | 114°       | >360lm       |

### APPLICATION

- Building facade, outline Cove lighting
- Sign and advertising lighting Linear lighting
- Additional lighting Decorative lighting

### ORDERING INFORMATION:

**Example:** CWW1641-RGBW-03-12W-A-LV

| Model               | Length    | Wattage    | Beam     | Input Voltage             |
|---------------------|-----------|------------|----------|---------------------------|
| <b>CWW1641-RGBW</b> | <b>03</b> | <b>12W</b> | <b>A</b> | <b>LV</b>                 |
| CWW1641-RGBW        | 03 300mm  | 12W        | A 45°    | LV Low Voltage ( 24V DC ) |
| CWW1642-RGBW        | 05 500mm  | 24W        | B 60°    |                           |
| CWW1643-RGBW        | 10 1000mm | 48W        | C 10x60° |                           |