




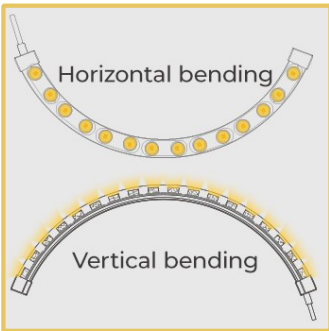



Digital LED Wall Washer

Available Colors

		
W	NW	WW
		
RGB	RGBIC	





IP67
Waterproof



Beam Angle
Variety



UV
Resistant



Bidirectional
Bending

Longer light range

More focused light

Uniform luminescence

DOW Grade High Quality Silicone



3m

2m

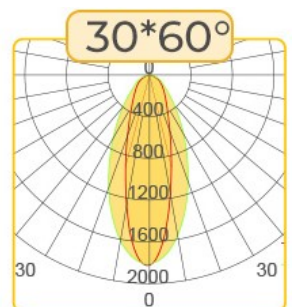
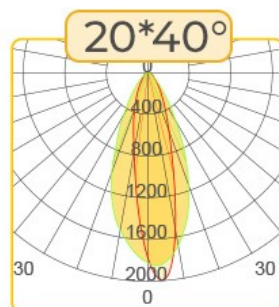
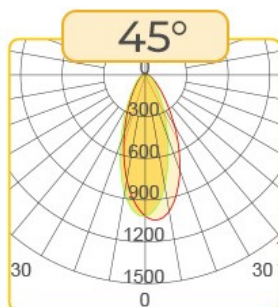
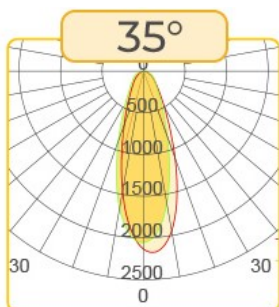
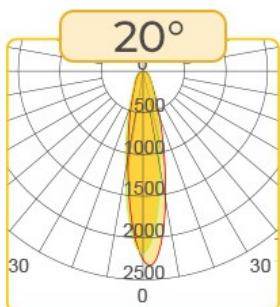
1m

1m

VS

Wall Washer Light

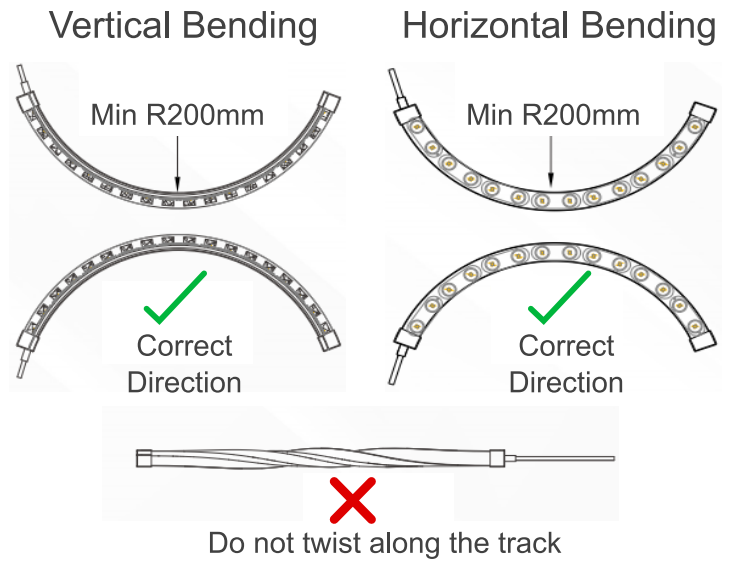
LED Neon



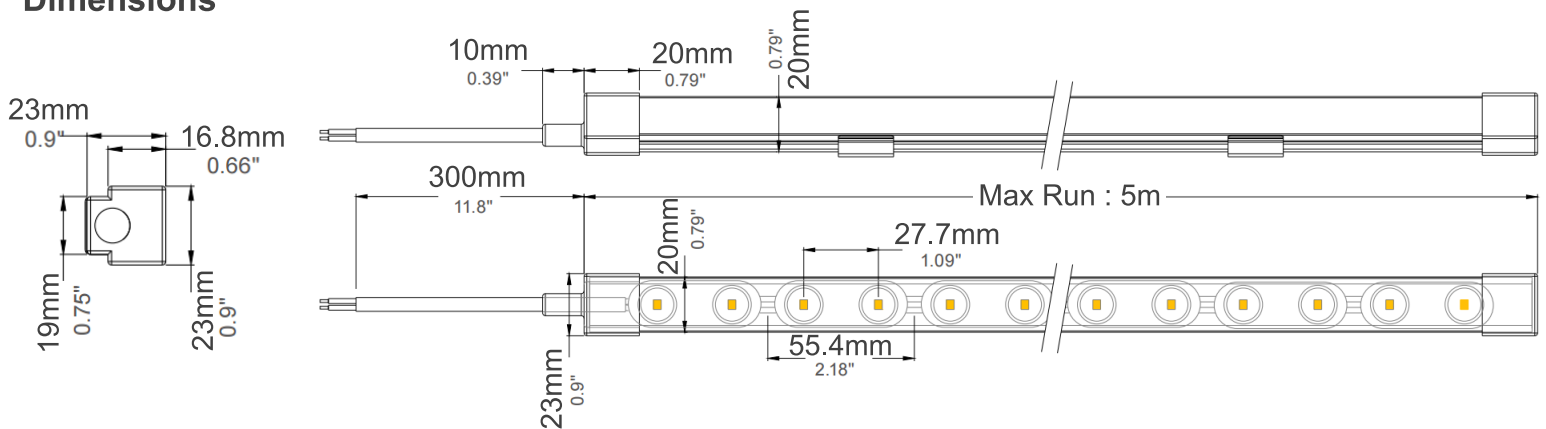
Specifications

Operational Voltage	24 V
Power Rating	26.4 W/m
Number of LEDs/pixel	6 LEDs/pixel
IP Rating	IP67
Working Temperature	-20°C to 40°C
Max Run	5 m
Width	20 mm
Beam Angles	20°, 35°, 45°, 20*40°, 30*60°
Color	RGBWIC
Material	Silicone
PCB Content	2 oz Copper PCB
Lens	Optical Magnifying Lens

Minimum Bending Radius



Dimensions



Instructions for Cutting the Segments

- Step 01** Use scissors to cut connections between two PCBs
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- Fig. 1
- Step 02** Fill the end cap with glue and insert the light strip to the end cap.
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- Fig. 2
- Step 03** Cut the rubber sleeve off the first set of the LED board to expose the solder pads.
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- Fig. 3
- Step 04** Butt-weld the power line to the light strip, and insulate the positive and negative terminals.
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- Fig. 4
- Step 05** Insert the end cap into the wire, gluing in the same manner as Step 2, and insert the light strip into the end cap.
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- Fig. 5
- Step 06** The installation is done, and the strip should look similar to Fig. 6.
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- Fig. 6