
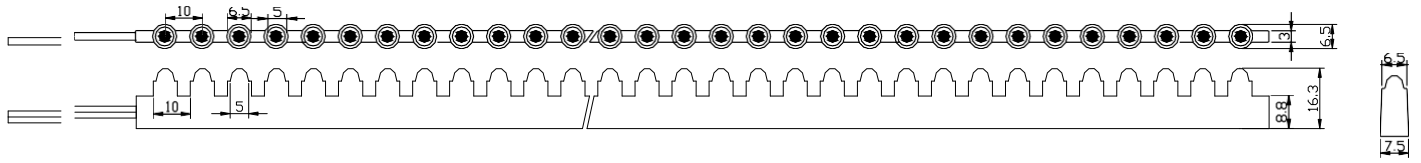


Description: RX-LED99 Silica gel LED flexible strip , More soft low temperature resistance(-30°C), Suitable for use in the alpine region, The use of high-quality 5R White diffused Round LED. can be applied to any accessible surface.

<p>Features:</p> <ol style="list-style-type: none"> 1.High quality white diffused LED 2.Energy saving 3.Can be cut each 3LEDs 4.Waterproof: IP67 5.Not break up, No RF interference 6.Long lifespan: ≥30000hrs. <p>Applications:</p> <ol style="list-style-type: none"> 1. Home decorations 2. Car motorcycle bicycle decorations Lighting 3. Advertising signboard Contour sign 4. Party and event centerpiece. 5. Emergency exit , Stairway,Archway 6. Do it yourself. 	
<p>Electronical Specifications:</p> <p>Input Voltage:12VDC Max Power: 8W/100cm Single LED viewing angle: 60° LED TYPE: 5R white diffused LED</p> <p>Main Material: Environmental Silica-gel , FPC, LED, Cable</p>	<p>Mechanical Specifications:</p> <p>Dimensions (W x H): 8mm x 17mm Weight: 100g /100cm LEDs Space: 10mm Waterproof: IP67 Bending Diameter: at least 3 times the strip width Twisting Angle: 360 degrees per 100cm Stretching Force:2.5kg Operating Temperature: -30°C~50°C</p>

※DC12V,the red or white side-line is the anode.

MODEL	Dimensions (W x H)mm	Colour	LED QTY	Luminous flux	IF20ma (mcd)/LED	INPUT (VDC)	MAX Power (W)	Maximum length of series
RX-LED99 white diffused LED Basic length 30CM LED spacing20mm LED Viewing Angle 60°	8 x 17mm	625	99	60LM	400	12V	2.5W	5m
		525		380LM	2000		2.4W	
		460		80LM	400		2.4W	
		590		90LM	500		2.5W	
				16LM	300		2.4W	
		400		6LM	6		2.4W	
				350LM	2000		2.4W	
				320LM	1800		2.4W	



5mm LED Silica gel Flexible strip
MODEL:RX-LED99

UNIT: mm

Dimensions in detail, please zoom



Input: DC12V
standard type P1J: Ø2.1 * Ø5.5 * 10mm turning fork type, center positive for stock



Input: DC12V
Connect the red wire to the positive

