



Dinam LED Limited, Dynamic lighting for colorful life

PRODUCTS SPECIFICATION

5050 SMD RIGID BAR SERIES

For DN-R50502014W60-12V



Dinam LED Limited

Web: www.dinamled.com

Email: info@dinamled.com

Contact: Luisa

Tel: +86-755-23063529

Fax: +86-755-22700020

Mobile: +86-13600151478

Mobile: +86-13560459594

Address: B Building, Chuangfu Industrial Zone, Beihuan Road,

Shiyan Town, Baoan District, Shenzhen, China.

60 LED/meter Rigid bar introduction

Features:

Available in 12V DC maximum.

Very bright & low power consumption.

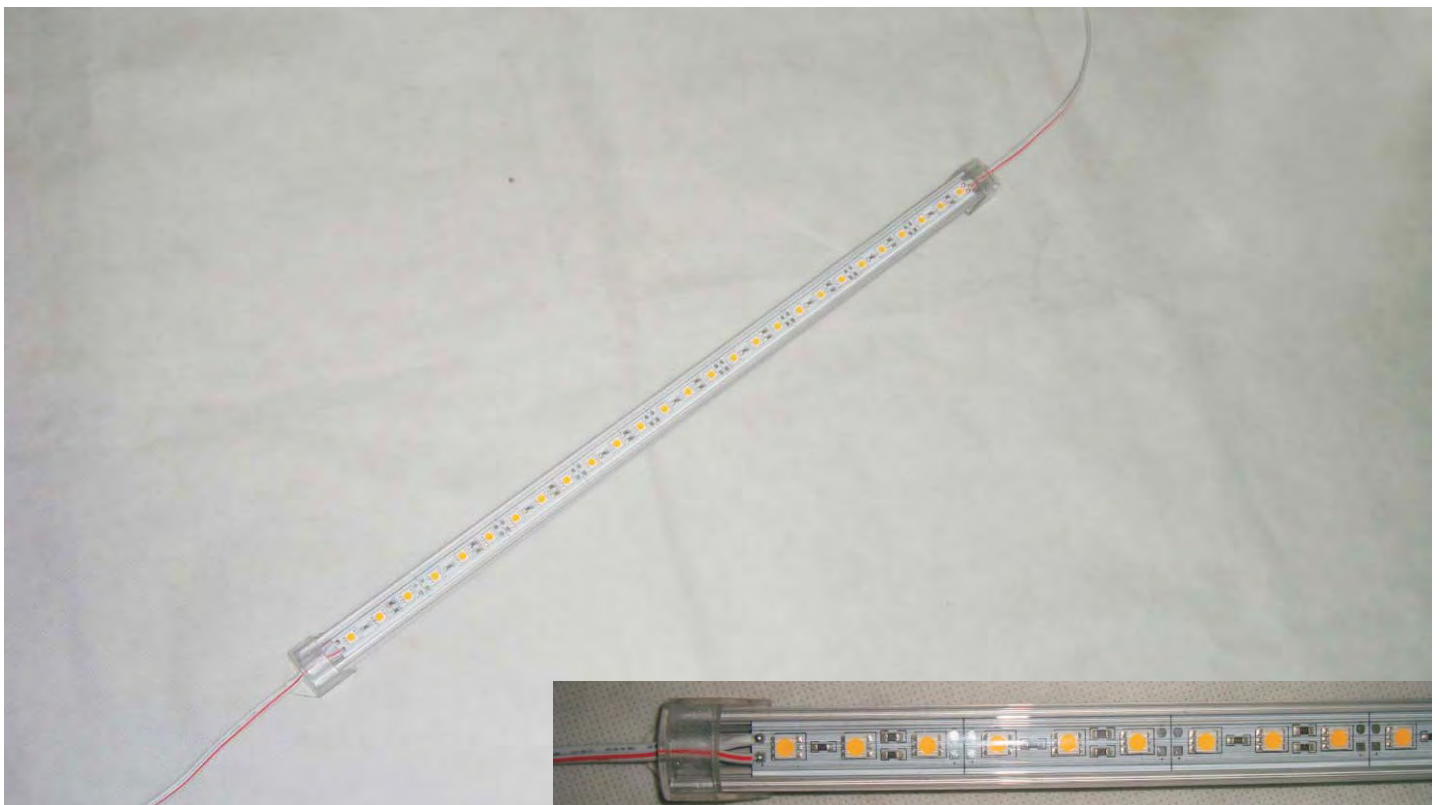
Operating temperature: -20~50°C.

Long life span LED lights, more than 50,000hours +.

Water-proof, IP20.

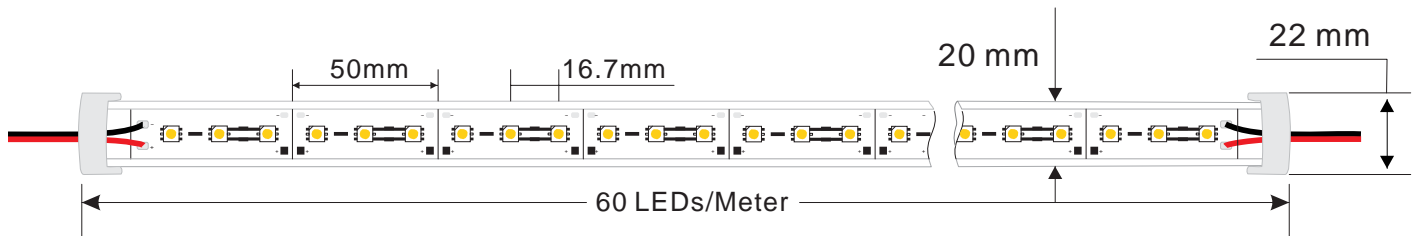
Applications:

Ideal for sign letters and channel letters, concealed lights, room lighting, equipment .



Assembly drawing

Top View



Section

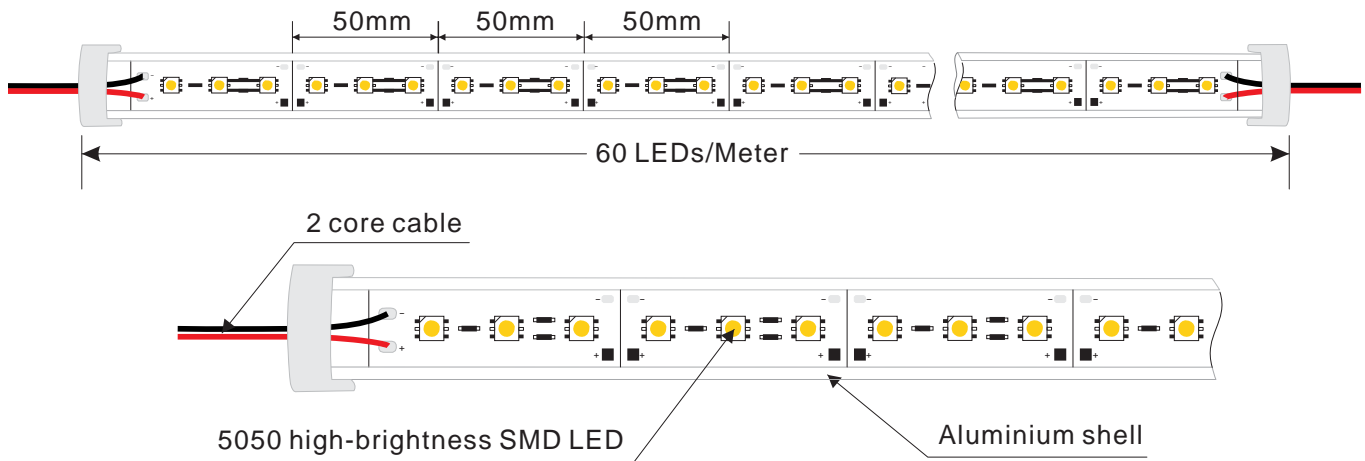


View Angle: 120 degrees











Operation Temperature: -20~50 °C

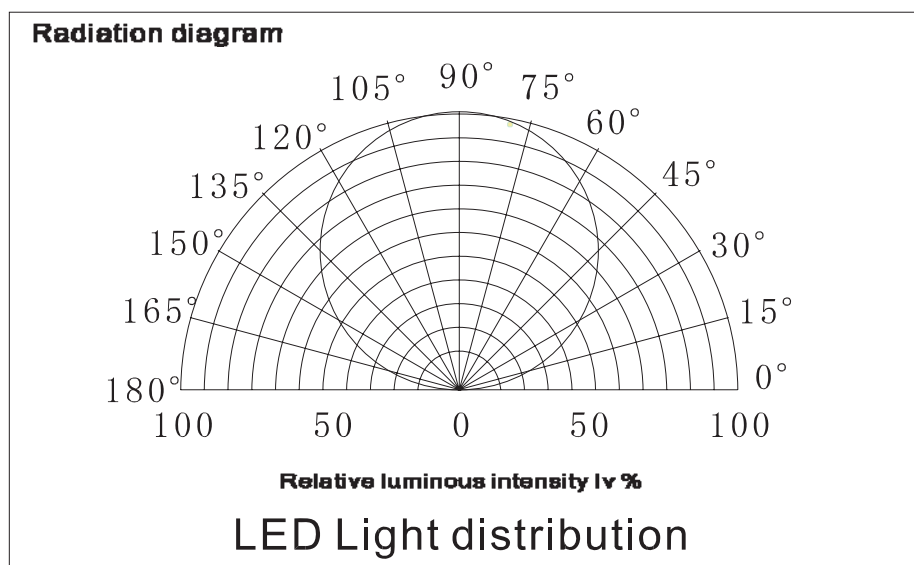
Store Temperature: -30~80 °C

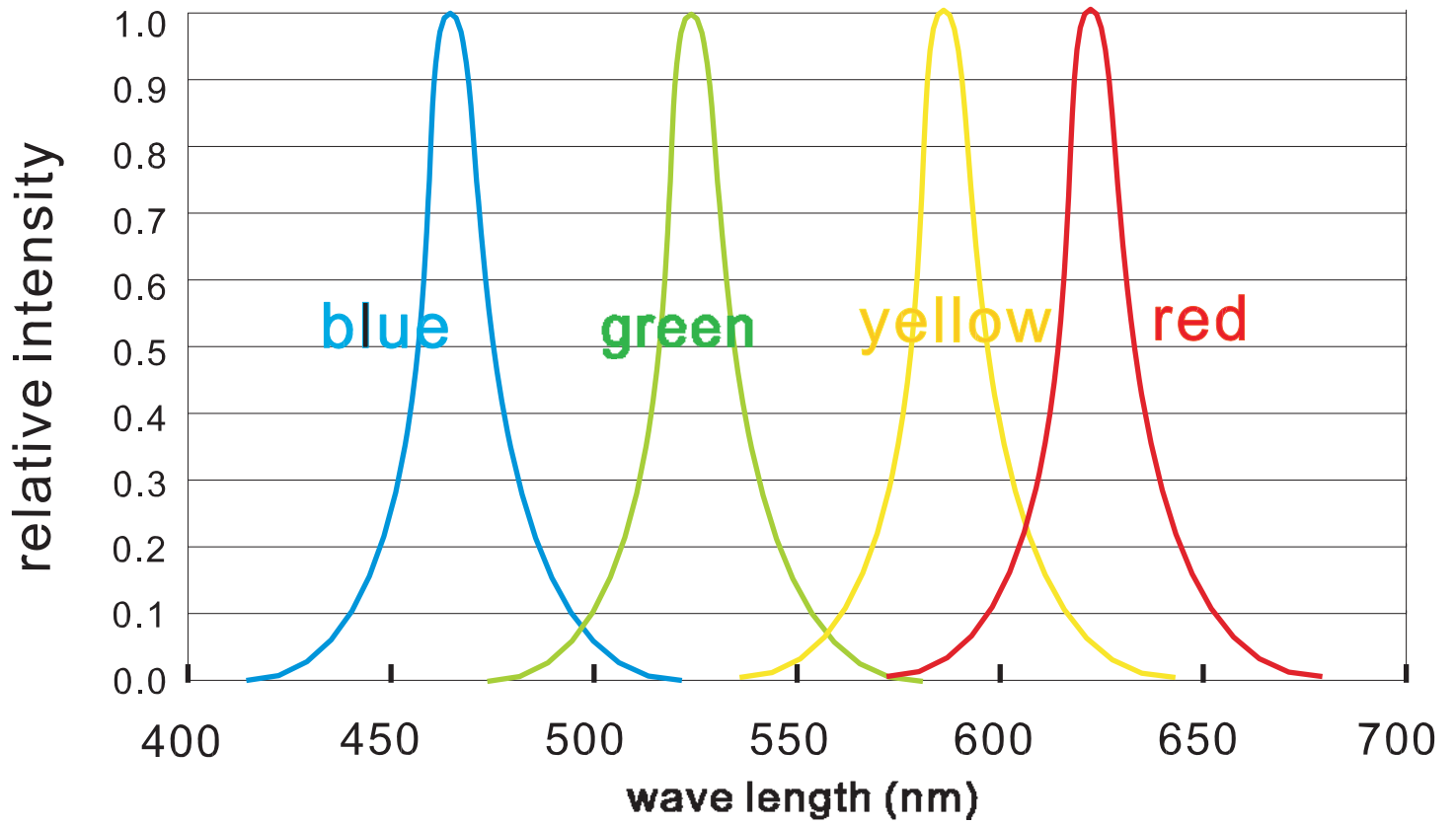
5050 SMD LED Rigid bar: 60LED/Meter



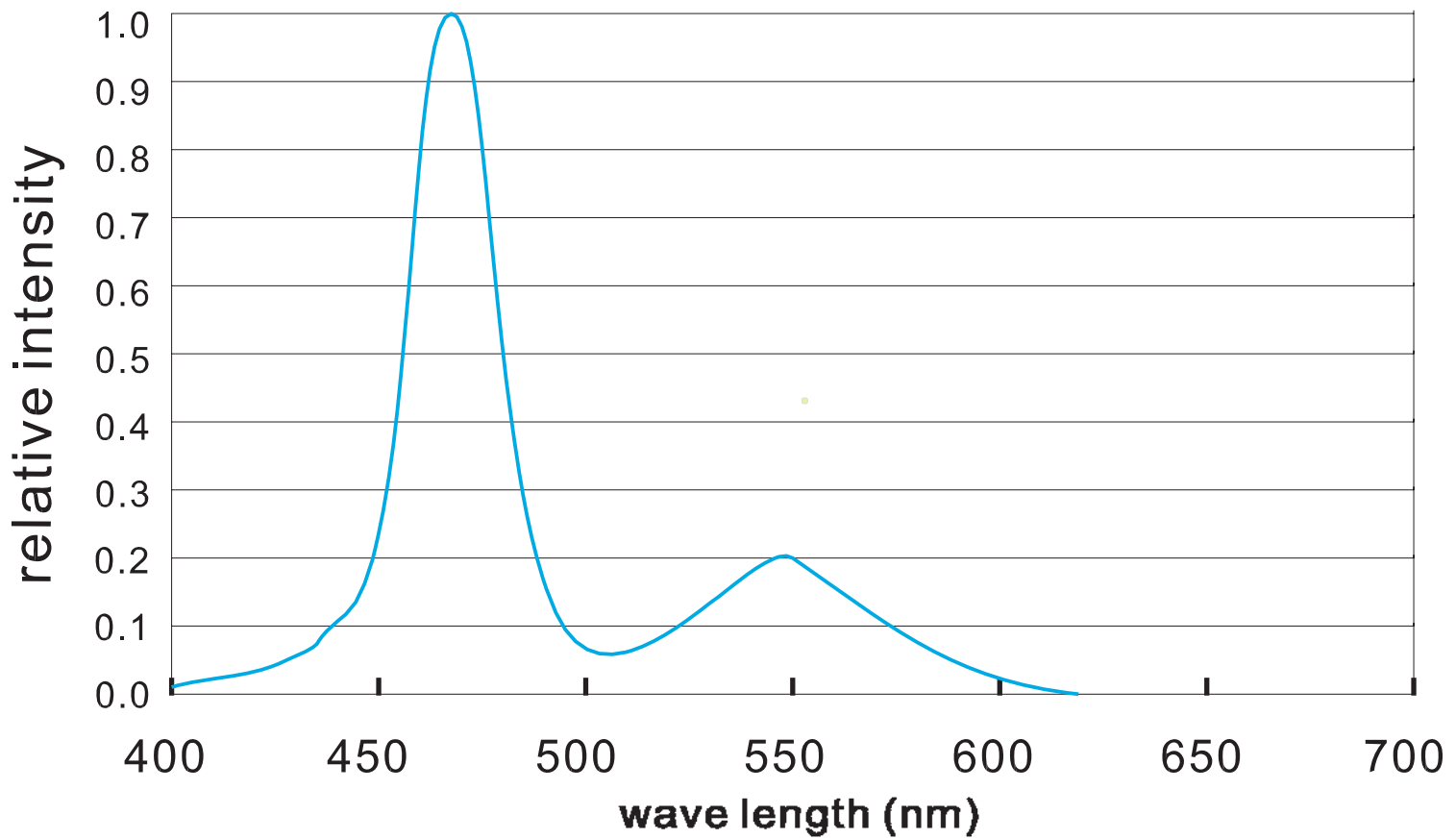
These strips are widely used in shop and bar illumination, it works at 12 DC, with super bright SMD LEDs, wide view angle, compact size, easy to install, Aluminium PCB holder help you to fix easily. Water-proof, long life span(more than 50000 hours)

Aluminium series: 5050 60 LED/meter					
Part number	Color	LED QTY/meter	Lumen/meter	Voltage	Power/meter
DN-R50502014RGB60-12V	Red 	60	120	DC 12V	MAX14.4 w att
	Green 		240		
	Blue 		150		
DN-R50502014R60-12V	Red 	60	360	DC 12V	MAX14.4 w att
DN-R50502014Y60-12V	Yellow 		360		
DN-R50502014B60-12V	Blue 		450		
DN-R50502014G60-12V	Green 		720		
DN-R50502014W60-12V	White 		600~960		
DN-R50502014WW60-12V	Warm white 		480~720		
DN-R50502014P60-12V	Pink 		360		





for: red, blue, green, yellow



for: white LED

How to connect Rigid bar

Below shows you how to connect the Rigid bar to power supplies.

