

2835 Series

[120LEDs/M] (16W/M)

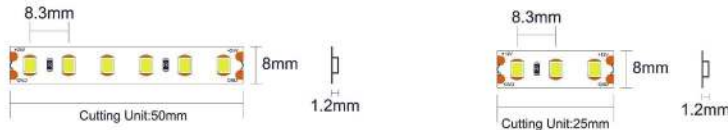
CRI Available  
80/ 90 /98



White  
Indoor 120°  
24V DC 12V DC 5M REEL

Available B 20 S 54 K 65 F 65 R 67 RW 67 C 68

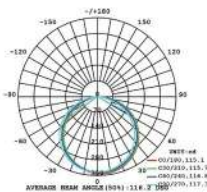
- Source by high output 2835 Top LED with uniform illumination.
- Self-encapsulated design offer five optional white light from 2300-6500K
- Standard strip is CRI > 80 and provide high CRI >90/98 optio



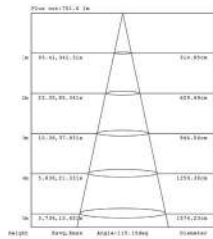
Data	24V	12V
<b>Voltage</b>	24V DC	12V DC
<b>Power</b>	16W/m	16W/m
<b>Current</b>	0.7A/m	1.3A/m
<b>Max. LM. Flux</b>	2000LM/m	2000LM/m
<b>Dimensions</b>	5000x8x1.2mm (196.85"x0.31"x0.05")	5000x8x1.2mm (196.85"x0.31"x0.05")
<b>Unit Length</b>	50mm/ 6LEDs (1.97"/ 6LEDs)	25mm/ 3LEDs (0.98"/ 3LEDs)
<b>LED Qty.</b>	120LEDs/m, 8.33mm (0.33") LED pitch	120LEDs/m, 8.33mm (0.33") LED pitch
<b>Waterproof IP</b>	20,54,65,67,68	20,54,65,67,68

Ra	CCT.	Lm/M		Lm/M	
>80	5700-6500K	2000	WW-FLS102T28SW120B-24(WCP)-HR	2000	WW-FLS102T28SW120B-12(WCP)-HR
	3700-4250K	2000	WW-FLS102T28NW120B-24(WCP)-HR	2000	WW-FLS102T28NW120B-12(WCP)-HR
	2900-3200K	1800	WW-FLS102T28WW120B-24(WCP)-HR	1800	WW-FLS102T28WW120B-12(WCP)-HR
	2600-2900K				
	2300-2600K				

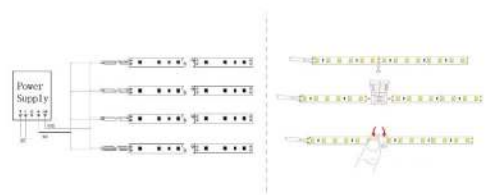
Photometric Diagrams



Illuminance Distribution



Installation Diagram



24V

Suitable Accessories



AL.Profiles Surface-mounted Recessed



Recommend