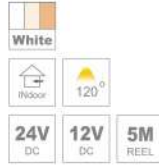
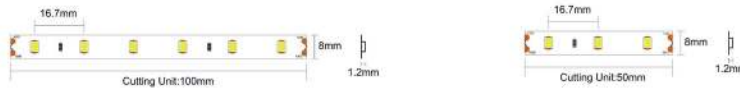


2835 Series

[60LEDs/M] (4.8W/M)



- Source by high output 2835 Top LED
- High efficiency and good in thermal management
- Low power consumption
- Self-encapsulated design offer five optional white light from 2300-6500K
- CRI 80+ , CRI 90+ and CRI 98+ are available

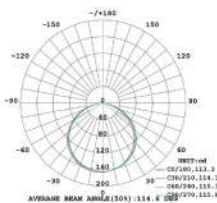


Data	24V	12V
Voltage	24V DC	12V DC
Power	4.8W/m	4.8W/m
Current	0.2A/m	0.4A/m
Max. LM. Flux	600LM/m	600LM/m
Dimensions	5000x8x1.2mm (196.85"x0.31"x0.05")	5000x8x1.2mm (196.85"x0.31"x0.05")
Unit Length	100mm/ 6LEDs (3.94"/ 6LEDs)	50mm/ 3LEDs (1.97"/ 3LEDs)
LED Qty.	60LEDs/m, 16.67mm (0.66") LED pitch	60LEDs/m, 16.67mm (0.66") LED pitch
Waterproof IP	20,54,65,67,68	20,54,65,67,68

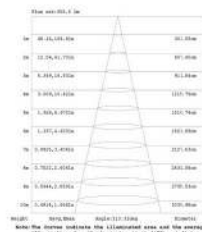
Ra	CCT.	Lm/M		Lm/M	
>80	5700-6500K	600	WW-FLS102T23SW060B-24(WCP)-HR	600	WW-FLS102T23SW060B-12(WCP)-HR
	3700-4250K	600	WW-FLS102T23NW060B-24(WCP)-HR	600	WW-FLS102T23NW060B-12(WCP)-HR
	2900-3200K	510	WW-FLS102T23WW060B-24(WCP)-HR	510	WW-FLS102T23WW060B-12(WCP)-HR
	2600-2900K				
	2300-2600K				

IES ¹⁰⁰ *Please consult your Dilux sales

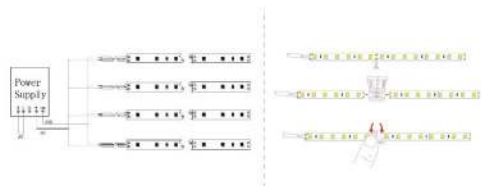
Photometric Diagrams



Illuminance Distribution



Installation Diagram



24V

Suitable Accessories



AL.Profiles

Surface-mounted

Recessed

Recommend