

PREPARED BY:

PROJECT:

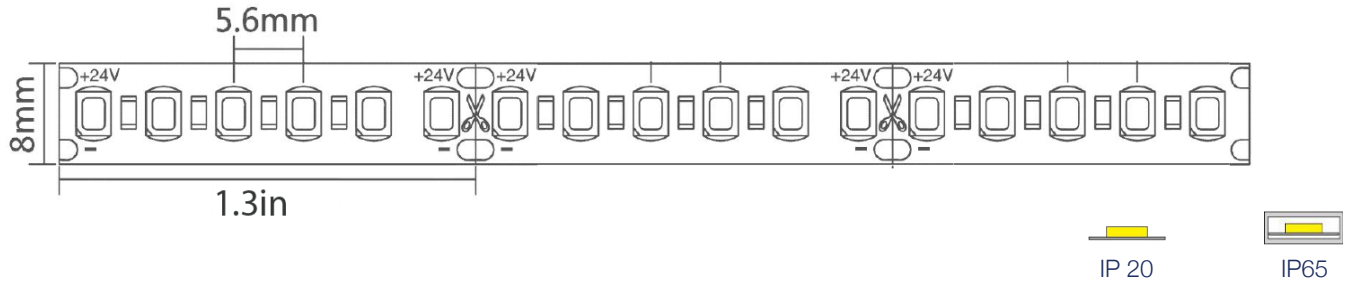
TYPE:



72W 2835 SERIES

STRIP LIGHTS

The Strip Light Series brings forward a contemporary and versatile sector of lighting. Optimal varieties of wattage and color temperatures are at the ready, in order to make any application possible. Every Strip Roll is made with the highest attention to detail and quality. Each and every chip is carefully tested to fulfill the Light Blue USA promise to deliver the most elite illumination for your environment.



• Wattage	4.4W/FT	• Dimming	Triac
• Input Power	24V	• Length per Roll	16.4ft.
• CRI	80	• Ambient Temperature	-20 °C to 40 °C
• LED Chip	2835	• Height	0.02"
• Environment	IP20 / IP65	• Width	0.30"
• Cutting Interval	1.3"	• Adhesive	3M
• Maximum Run	20ft.	• Warranty	5 years
• Certification	UL / ETL		

ORDERING GUIDE

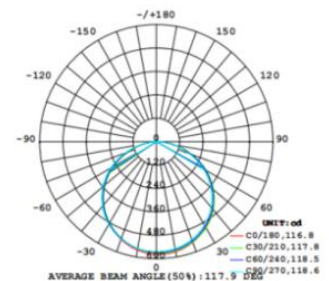
Model	Length (ft)	IP Rating	Wattage	Color Temp	Lumens/ft	Efficacy	Forward Current
LB53250				3000K	512lm	116lm/W	53mA/ft
LB53251	16.4 ft	IP20	4.4W/ft	3500K	515lm	117lm/W	53mA/ft
LB53252	100 ft	IP65 (16.4ft only)		4000K	528lm	119lm/W	53mA/ft
LB53253				5000K	530lm	120lm/W	53mA/ft
LB53249-100				2700K	512lm	116lm/W	53mA/ft

*CONTACT FOR STOCK CONFIGURATIONS

- Runs can not exceed 20 feet per home run
- Maximum driver distance of 20 feet before voltage drop (with 18 gage wire)

* COMPATIBLE WITH ELECTRONIC DRIVER ONLY *

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



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STRIP LIGHTS

ACCESSORIES

LB55905 - Slim Couplings with Wire



LB55900 - Slim Starters



LB55813 - Clear Starters



LB55814 - Clear Couplings

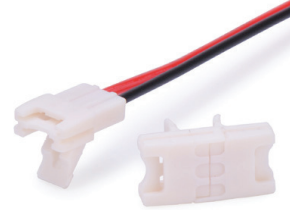


LB55815 - Clear Couplings with Wire



LB55810 - Starter

LB55811 - Coupling with Wire



LB55812 - Coupling

