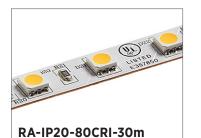
# Radiant LED Strip Lights

5050 Strip Specifications



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### ACCESSORIES

**Power Supplies** 

Strip Connectors



A CONTRACTOR

Controllers and Switches



Mounting Hardware and Housings Project\_

Date\_

Туре\_

## FEATURES

- 24 VDC input available
- LED lifetime of 50,000 hours (L70)
- 10 mm overall strip width
- 3M adhesive backing
- Operating temperature of -4°-113° F (-20°-45° C)
- IP20 environmental rating

### APPLICATIONS

Some common applications include sign lighting, bias lighting, cove lighting, task lighting, backlighting, accent lighting, and under cabinet lighting.

## AVAILABLE VERSIONS

- STN-A30K80-A6A-10B30M-24V
- STN-A40K80-A6A-10B30M-24V
- STN-A50K80-A6A-10B30M-24V
- STN-A65K80-A6A-10B30M-24V

## SAMPLE PART NUMBER BREAKDOWN

## STN-A40K80-A6A-10C30M-24V

FAMILY / CATEGORY / COLOR				LED TYPE / SEGMENT		IP RATING	SIZE / DENSITY / VOLTAGE			
STN	A	40K	80	A	-	A	10	В	30M	24V
Strip Type	Strip Type	Color	CRI	LED Type	LED/Segment	IP Rating	Strip Width	Density	Length	Voltage
STN: Non-weatherproof	A: Single White	30K: 3000K	80: 80-84	A: 5050	6: 6 LED/seg	A: IP20	10: 10 mm	B: 60 LEDs/m	30M: 98.4 ft (30 m)	24V: 24 V
		40K: 4000K								
		50K: 5000K								
		65K: 6500K								

## SPECIFICATIONS

Model	STN-AxK80-A6A-10B30M-24V				
Power Consumption	3.9 W/ft (384 W total for 30 m)				
Current Draw	163 mA /ft				
Brightness	305 lm/ft				
Efficacy	78 lm/W				
Beam Angle	120°				
Max Run	23 ft (7 m)				



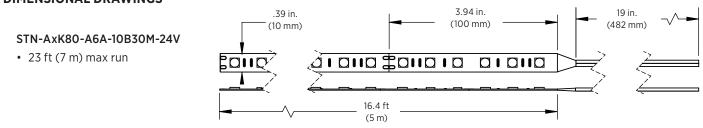


Specifications are subject to change without notice.

# SUPER DE LE Strip Lights

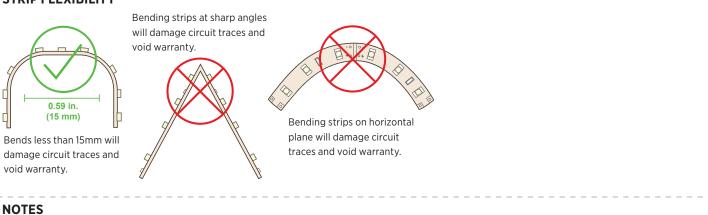
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### **DIMENSIONAL DRAWINGS**



Note: The strip height for all strips shown is 0.08 in. (2 mm).

#### **STRIP FLEXIBILITY**



# Specifications are subject to change without notice.





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