## Side Emitting LED Strip Lights

3014 Strip Specifications



Date

Type\_

# PL L STW-x-E3D-05C5M-12V

#### **ACCESSORIES**

**Power Supplies** 

Strip Connectors





Controllers and Switches



**FEATURES** 

- 12 VDC input available
- LED lifetime of 50,000 hours (L70)
- 8 mm strip width
- 3M adhesive backing
- Operating temperature of -4°-113° F (-20°-45° C)
- IP65 environmental rating

#### **APPLICATIONS**

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

#### **AVAILABLE VERSIONS**

#### White Versions

- STW-AS30K80-E3D-05C5M-12V
- STW-AS40K80-E3D-05C5M-12V
- STW-AS65K80-E3D-05C5M-12V STW-BSRED-E3D-05C5M-12V
- **Color Versions**
- STW-BSBLU-E3D-05C5M-12V
- STW-BSGRE-E3D-05C5M-12V

### SAMPLE PART NUMBER BREAKDOWN

## STW-AS30K80-E3D-05C5M-12V

FAMILY / CATEGORY / COLOR				LED TYPE / SEGMENT		IP RATING	SIZE / DENSITY / VOLTAGE			
STW Strip Type	AS Strip Type	30K Color	80 CRI	E LED Type	3 LED/Segment	D IP Rating	05 Strip Width	<b>C</b> Density	5M Length	12V Voltage
STW: Weatherproof	AS: White Side Emitting BS: Color Side Emitting	30K: 3000K 40K: 4000K 65K: 6500K BLU: Blue GRE: Green RED: Red	80: 80-84	E: 3014	3: 3 LED/seg	D: IP65	05: 05 mm	C: 120 LEDs/m	5M: 16.4 ft (5 m)	12V: 12 V

#### **SPECIFICATIONS**

Model STW-	ASxK80-E3D-05C5M-12V	BSx-E3D-05C5M-12V			
Power Consumption	36 W (total)				
Current Draw	91 mA/ft				
Brightness	3,050 lm	2,185 lm			
Efficacy	84 lm/W	61 lm/W			
Beam Angle	120°				
Max Run	16.4 ft (5 m)				



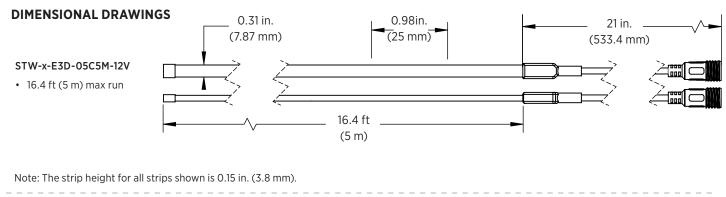


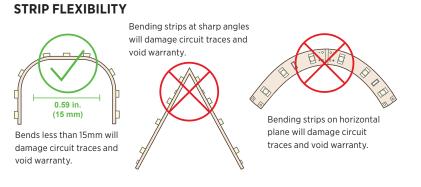
Specifications are subject to change without notice.

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NOTES



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