

DATE:	PROJECT:
TYPE:	NOTES:
CATALOG #:	

# COB LED TAPE LIGHT

## 4000K

### KEY FEATURES

Introducing our advanced LED Tape Light, designed with superior bending resistance and an adhesive back. This dotless tape light features 528 chips per meter on a 10mm PCB, ensuring consistent illumination without shadows. With enhanced heat conductivity, this LED tape light offers excellent thermal management. It is an ideal choice for various applications, including under-cabinet lighting, retail displays, and home theaters.

- Strong bending resistance
- 528 chips per meter on a 10mm PCB, dotless design
- Minimal impact on performance if one chip fails
- Elegant appearance with anti-static properties
- Ideal for LED lighting applications to avoid multiple shadows
- Higher heat conductivity for better thermal management

### CCT & Light Quality

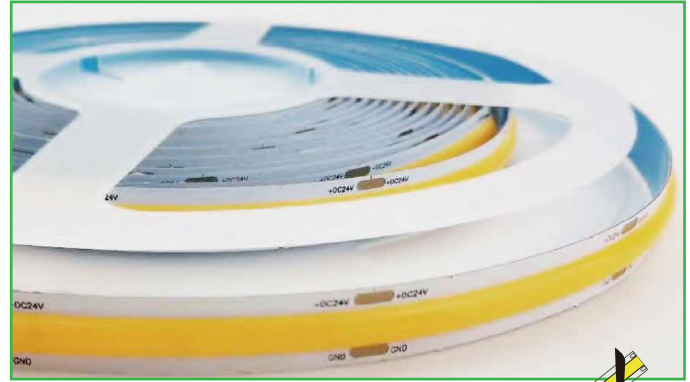
- Lumen output per meter: 1600lm
- 4000K CCT
- 90+ CRI
- Emit angle 180°

### Electrical

- DC24V
- Watt /m - 14W/m
- LED Type: COB
- Cut length every 1.23"
- Operating Temperature: -4°F (-20°C) to 113°F (45°C)

### Warranty

5-Year Standard Warranty. See terms at: [LEDS-LLC.com](http://LEDS-LLC.com)



Cuttable

### Certifications & Test Data

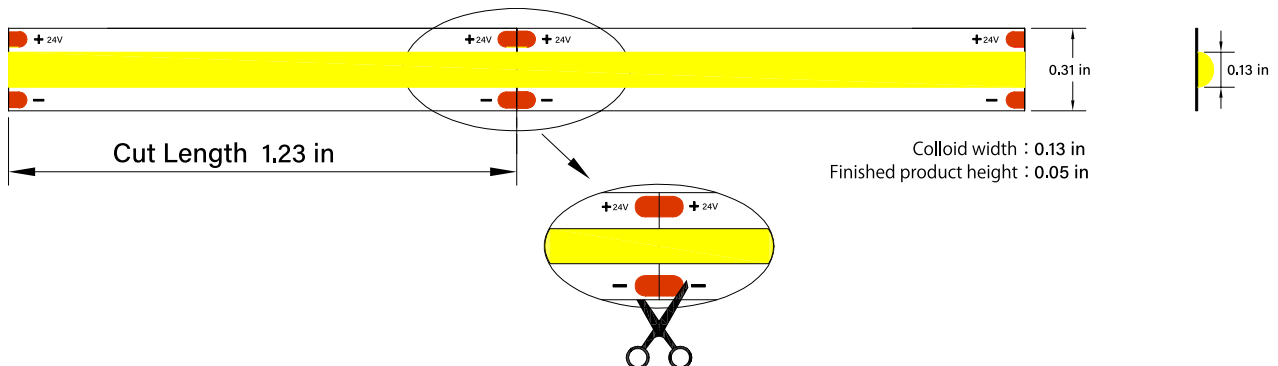
- cULus Certified, Wet Location, IP65
- RoHS compliant with no lead or mercury



### STOCK ORDERING INFORMATION

Part Number	Size	LED Qty/m	Lumen	CCT	Input Current	Watt /m	Input Voltage	CRI
TP-IP65-4K-10M	196.8" x 0.31"	528 chip/meter	1600lm	4000K	0.58A/m	14W/m	24V	90 (min)

### DIMENSIONS



**ACCESSORIES**



**6" Power Cord**  
Part # T601



**Coupling**  
Part # T602



**24V LED Driver IP67,**  
Class 2 24V 1.5A  
Part #  
LPV-35-24



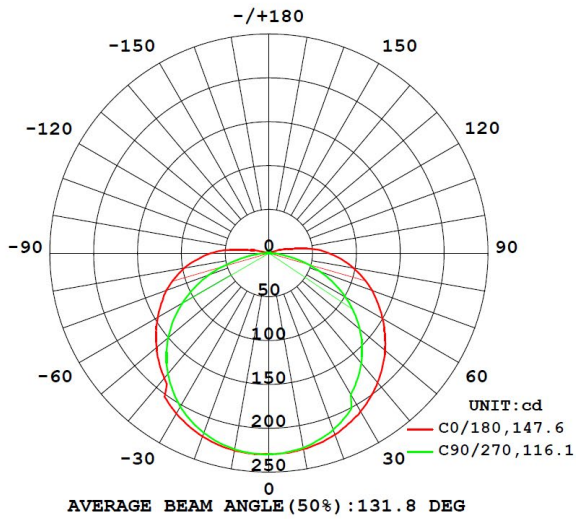
**6.6ft V Shape LED**  
**Aluminum Channel**  
**System**  
Part # CH02-M2-P20



**Extension Connector fo**  
**LED Aluminum Channel**  
Part # T603

**PHOTOMETRICS**

**LUMINOUS INTENSITY DISTRIBUTION DIAGRAM**



**C0 PLANE ISOLUX DIAGRAM (UNIT:lx)**

