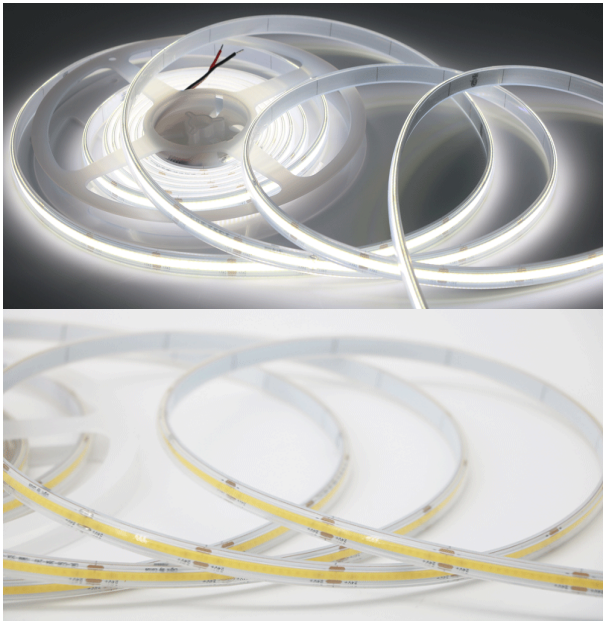


# LBL-COB-384-24V-10MM-IP65

## COB LED Strip 24V 3W/ft 16ft Waterproof IP65



Project: \_\_\_\_\_

Location: \_\_\_\_\_

CCT: \_\_\_\_\_

Qty: \_\_\_\_\_

Notes: \_\_\_\_\_

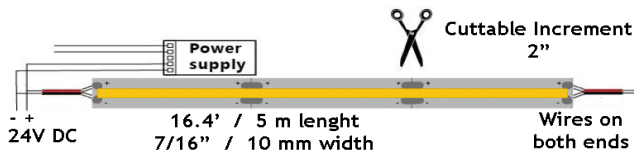
### DESCRIPTION

Waterproof COB LED flexible strip 24V  
 Seamless linear light - no diffused cover needed  
 No hotspots and with CRI 90+ for vibrant colors  
 Higher efficiency and more flexible than SMD LED strips  
 Easy to install and low maintenance  
 Wires on both ends  
 Without double adhesive tape - sold separately

### APPLICATIONS

Cove and decorative lighting, path and contour marking  
 Outdoor, bathrooms, undercabinet and valance use

### CUTTABLE INCREMENT 2"



### ORDERING GUIDE

CCT	
3000K	LBL-COB-384-24V-10MM-30K-IP65
5000K	LBL-COB-384-24V-10MM-50K-IP65

SPECIFICATION (tolerance +/- 10%)	
Applications	Undercabinet, Cove, Bathrooms, Valance, Decorative
Color Temperature (K)	3000   5000
Power	3 W/ft
Efficiency	100 lm/W
Light output	300 lm/ft
Length per roll	16.4 ft / 5 meters
Maximum Length	16.4 ft / 5 meters
Width	7/16" / 10 mm
Power per Max Length	50 W
Lumen per Max Length	5,000 lm
Beam Angle	180°
CRI	90 +
Input	24V DC
Dimmable	Yes
LED Operation Type	Constant Voltage
IP Grade	IP 65
Approved Location	Outdoor / Wet Location
Ambient Temperature	-4°F (-20°C) to +104°F (+40°C)
Cuttable Increment	2"
Projected Life	70% Light Output at 20,000 Hours
Certification	cETLus
Warranty	3 Year

### ACCESSORIES

Sold Separately



cULus Class 2 Drivers 60W, 96W, 192W, 288W  
 120V-277V in, 24V DC out. **5-in-1 Dimmable**  
 Built-In Wiring Compartments. Wet location



cULus Class 2 Driver 30W or 96W  
 120V in, 24V DC out. Triac / 0-10V Dimmable  
 Available as hard wired or with plug-in cord



3M double adhesive tape 5 meter model # **3MT-5m**



Aluminum profile 1m silver/white diffuser # **XC610**  
 Aluminum profile 1m black/black diffuser # **XC610-BK**



Strip Connector 8mm no wires model # **LCS-0-8MM**  
 Single Connector with 6" wire model # **LCS-1-8MM**  
 Two Connectors with 6" wire model # **LCS-2-8MM**  
 Note: All 3 connectors fit inside the channel