

RFX-COB Series

Dotless LED Tape Light

The specialtyLED RFX-COB Series features an extremely thin design that provides an even illumination across the entire strip with no visible LEDs. The RFX-COB is extremely flexible and its low-profile design makes it perfect for any small or restricted locations.

The RFX-COB is sold as a kit containing (3) splice connectors, (3) strip to power connectors and (3) flex corner connectors.

SPECIFICATIONS				
ССТ	2700K, 3000K, 4000K			
Input	24VDC			
LEDs/Foot	161 LEDs/Foot			
Lumens/Foot	304 Lumens/Foot			
Wattage/Foot	2.88W/Foot			
Run Length	16.4' Max			
Cutting Increments	1.97"			
Certifications	Meets IP20 Rating			
CRI	>90			
Dimming	10% with Dimming Driver (Sold Separately)			
Mounting	3M Adhesive Tape (Attached)			
Operating Temp	-25°C to 40°C (-13°F to 104°F)			
Warranty	5 Years			



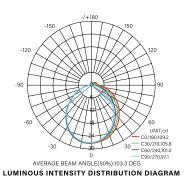


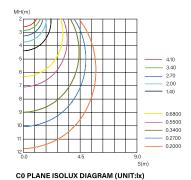








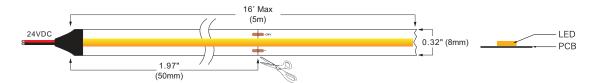




Ordering Information (Example: RFX-COB-27-16-24V)

Series	CCT	Length	Voltage	Accessories (Order as separate line item)
RFX-COB	27 = 2700K	16 = 16.4 Feet	24V = 24 Volt DC	RFX-COB-CSP = LED Strip to Power Supply Connector, 2" Wire leads, 10A Max
	30 = 3000K			RFX-COB-CSS-FLEX = LED Strip to LED Strip Connector, 2" Wire Extension For Corner Connection, 10A Max
	40 = 4000K			RFX-COB-CSS = LED Strip to LED Strip Connector, 10A Max
				Compatible Dimming Transformers
				Compatible Non-Dimming Transformers
				<u>Linear Mounting Channels</u>

DIMENSIONS AND CUTTING LENGTH



ACCESSORIES - CONNECTORS (Included in the Kit)

Part Number	Image	Description
RFX-COB-CSP		LED Strip to Power Supply Connector, 2" Wire leads, 10A Max
RFX-COB-CSS-FLEX		LED Strip to LED Strip Connector, 2" Wire Extension For Corner Connection, 10A Max
RFX-COB-CSS		LED Strip to LED Strip Connector, 10A Max