

■ Uniform linear lighting

COB technology is a new type of strip light that reduces visible LED chips, providing a dot free effect and delivering a continuous, uniform beam of light, maximizing brightness and efficiency.

■ Performance

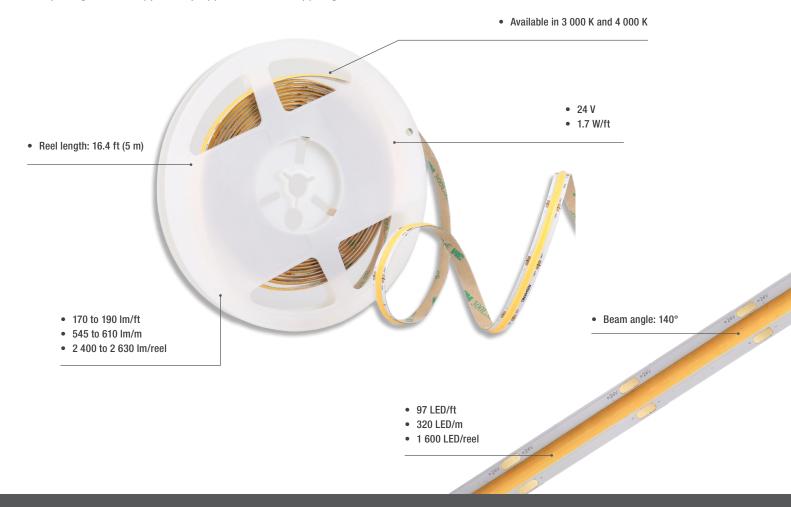
Featuring lumens up to 190 lm/ft, the tapes are available in a warm or neutral white color temperatures with 90+ CRI. Ideal solution to create modern lighting to any space.

■ Ready to install

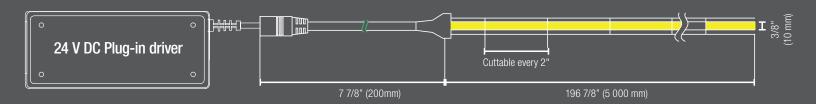
Transform any space with ease! Simply peel and stick for a smooth installation. Includes a plug-in driver for a complete lighting set up.

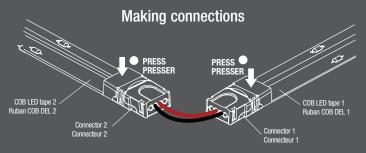
Seamless Continuous Lighting

All-in-one package includes: (1) COB tape (1) Power feed and (1) Plug-in driver



DIMENSIONS AND SETUP





* Mounting clips and connectors sold separately

Summary Specification Table

Order code	Model number	Wa (V	tts V)	Volts (VAC)	Color temp. (K) ¹	Lum out _l (Im	put	Efficacy (Im/W)	Beam angle (°)	Life L70 (hrs) ³	Dimming (Yes/No)	Number of	LED chips	Master case qty
		(per ft.)	(per m.)			(per ft.)	(per m.)					(per ft.)	(per m.)	
REEL 1	16.4' (5 m)													
69445	COB/TAPE/KIT/16.4'/5.5W/30K/24V/10MM	1.7	5.5	24	3 000K	170	545	80	140	50 000	No	97	320	20
69446	COB/TAPE/KIT/16.4'/5.5W/40K/24V/10MM	1.7	5.5	24	4 000K	190	610	90	140	50 000	No	97	320	20

 $^{^{\}rm 1}$ Typical color temperature range: +/- 5 %.

LED DRIVERS (additional drivers can be ordered separately)

Order code	Model number	Туре	Watts (W)	Output volts (VDC)	Input Current (mA)	Frequency (Hz)	IP rating	Master case qty
Plug-ii	n - Non-dimmable	'						
69554	LED/DRIVER/36W/24V/PLUG/ND	Low Voltage	36	24	1 000	50/60	IP20	50

ACCESSORIES (order separately)

Order code	Model number	Туре	FIGURE (refer to pics)	Quantity per pack	Master case qty
69447	TAPE/COB/CONNECTOR	COB Connector	А	10	100
62017	LED/10PCS TAPE LIGHT MOUNTING CLIPS	Mounting clips	В	10	100

² Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

³ Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.