

Features

- 120V AC fixtures made to order up to 48". Fixtures can be linked up to 10 fixtures joined together
- Available in sections of 12", 24", 36" & 48"
- Suitable for cove lighting, architectural accents, under or above cabinets and many other applications.
- Provides constant illumination levels from the beginning to the end of the runs

Finish Options

- White



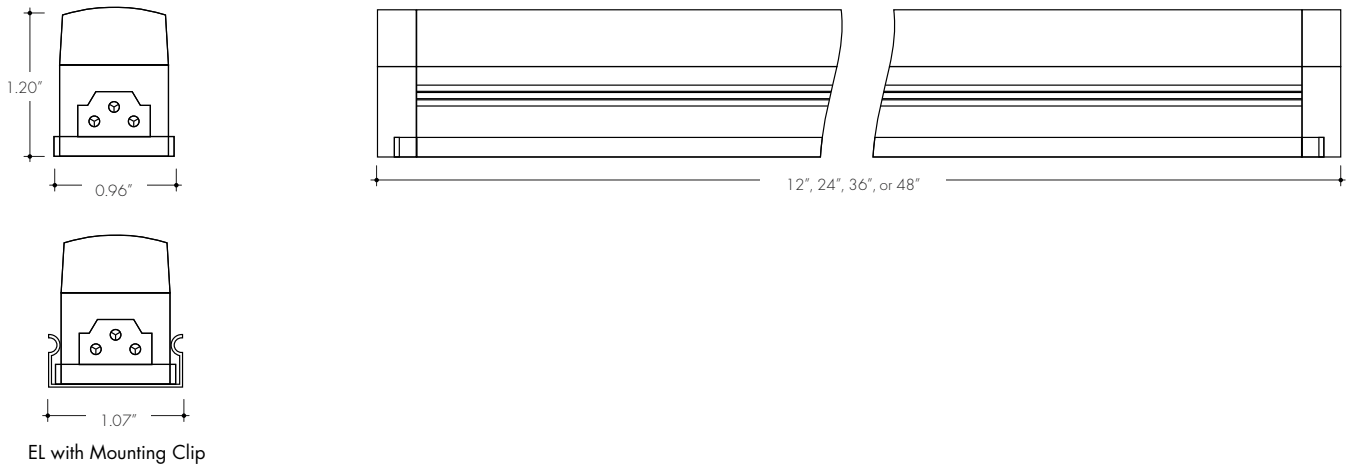
Technical information

TYPE	EL	POWER CONSUMPTION			CCT	Multiplier (reference - 3000K)	CRI
		Section Length	Wattage	lm/ft			
OUTPUT OPTIONS	3000K						
Max Run Joins	10						
Dimensions	0.96"W x 1.20" H						
Operating Voltage	120 VAC						

Section Length	Wattage	lm/ft
12"	3.8W	318 lm/ft
24"	7.8W	318 lm/ft
36"	11.6W	318 lm/ft
48"	16W	318 lm/ft

CCT	Multiplier (reference - 3000K)	CRI
2700K	0.81	98
3000K	1.00	91
3500K	0.98	95

Product Dimensions



Ordering Code

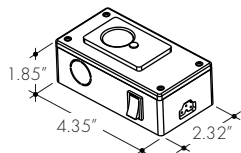
MODEL	VOLTAGE	LENGTH ¹	CCT	DIMMING
EL-EasyLink	120V-120VAC	12-11.5" 24-23.75" 36-35.5" 48-47.25"	27K-2700K 30K-3000K 35K-3500K	D-Dimming (Triac)

¹ - Only 24, 36, and 48 length options are Title 24 JA8 Compliant.

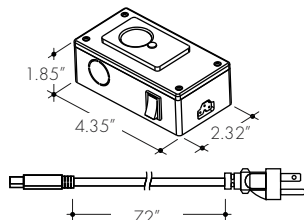
Occupancy Sensor

Sold Separately.

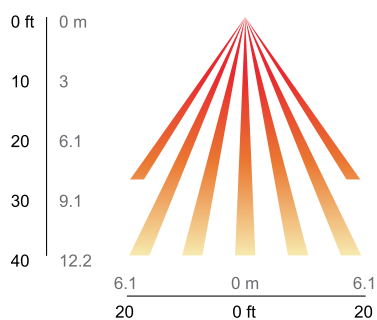
EL-OSSB-WH
Occupancy sensor/switch
(splice box)



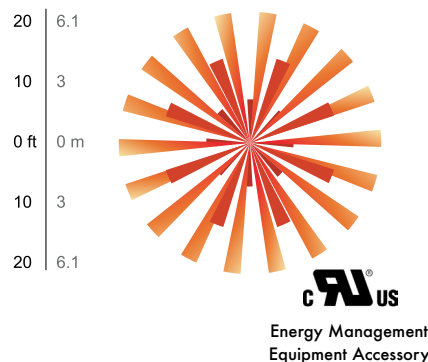
EL-OSSB-PC-WH
Occupancy sensor/switch
(used with power cord accessory)



SENSOR SIDE VIEW



SENSOR TOP VIEW



1. Provides excellent detection of large motion (walking) when mounted between 15 to 40 ft.
2. 15 to 20 ft radial coverage overlaps area lit by a typical high bay fixture.
3. Recommended for fixtures that have a 1:1 spacing to mounting height ratio or less (e.g., fixtures 30' on center or less @ a 30' mounting height).

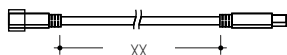
FEATURES

- Occupancy Time Delay
- Test Mode & 100 hr Burn-in
- Minimum One Time
- Lamp information

Accessories

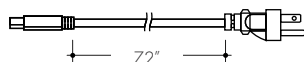
Sold Separately.

JC-XX
Jumper cable

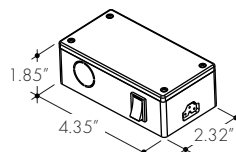


XX	Length
6	5.9"
12	11.8"
24	23.6"

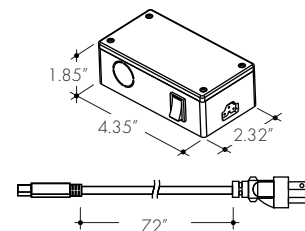
PC-72
72" Power Cord



EL-SB-WH
On/off switch (splice box)



EL-SB-PC-WH
On/off switch
(used with power cord accessory)



Sample Layout

