

# 120V Zinnia™ LED Undercabinet Bar



## Features

- Dimmable LED Undercabinet Light, polycarbonate diffuser with linear prisms.
- Suitable for row mounting.
- LED Driver: 120V AC, Triac Dimming, High Power Short Circuit/Overload Protection.
- Lamp: LED Array Module with LM-80 Certified LED chips.
- Knockout on the back and ends for easy access to wiring compartment.

## Specifications

<b>Wattage</b>	5W
<b>Lumens</b>	450 lm
<b>Voltage</b>	120V
<b>Color Temp.</b>	3000K
<b>Dimmable</b>	Triac/ELV
<b>Lamp Type</b>	LED
<b>CRI</b>	90
<b>Damp Location</b>	Listed

## Options

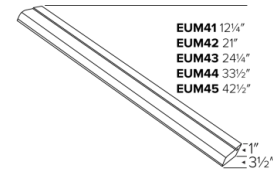


White

Bronze

0-10V Driver

## Dimensions



## Product Number

Item	Description	Lamp type	Lumens	CCT	Watts	Voltage	Dimming	Finish
EUM41BZ	12 1/4"	LED	450 lm	3000K	5W	120V	Triac/ELV	All Bronze

## Product Number Builder Example: EUM41W

ELCO LED Undercabinet Lights

Length

Finish

**EUM**

\_\_\_\_\_

\_\_\_\_\_

- 41** 12 1/4"
- 42** 21"
- 43** 24 1/4"
- 44** 33 1/4"
- 45** 42 1/4"

- W** All White
- BZ** All Bronze



**ELCO Lighting**

# Dimmer Compatibility Chart

## Undercabinet

EUM 41/42/43/44/45

### For Reference Only

Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards. Consult the dimmer manufacturer prior to installation to ensure compatibility.

Manufacturer	Product	Part Number	Dimmed Light Output Range
<b>120V Only</b>			
Leviton	Decora IllumaTech Single Pole/3-Way Preset ON/OFF Dimmer	IPL06-10Z	10% - 100%
	Decora SureSlide® Single Pole/3-Way with Preset ON/OFF Switch	6674	5% - 90%
Lutron	DIVA® Series 150W Single Pole/3-Way Dimmer	DVCL-153P	5% - 86%
	Skylark® 150W Single Pole/3-Way Dimmer	SCL-153P	10% - 100%
	Maestro C•L Single Pole/3-Way/Multi-Location Dimmer	MACL-153M	7% - 100%

\*NOTE: Refer to dimmer manufacturer's documentation for installation instructions and circuit details

Disclaimer: Minimum and maximum loads for LEDs and CFLs are given in number of lamps and may vary depending on the lamp being used. Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards.