

LEDG2

Under Cabinet Light

Model LEDG2-24-SLV

Model LEDG2-36-SLV

LEDG2 Rev A 4/17

Multiple Unit Models:

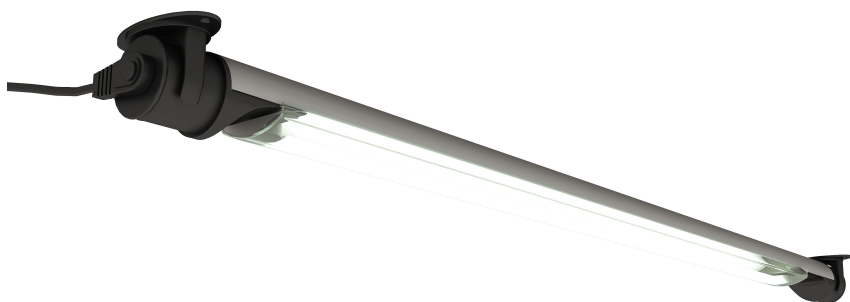
LEDG2-24X2-SLV

LEDG2-24X3-SLV

LEDG2-24X4-SLV

LEDG2-36X2-SLV

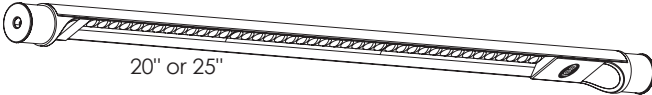
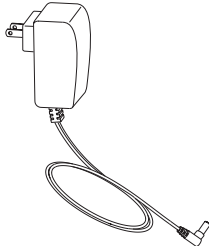

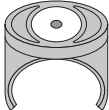

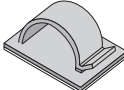
LEDG2-36X3-SLV



INSTALLATION AND USE

PLEASE REVIEW these instructions before beginning the installation. Check that all parts needed were provided with your order. Contact your supplier if any parts are missing. Do not discard the packaging until satisfied that the product operates to your satisfaction.

PARTS PROVIDED

Light Fixture (1)			Power Supply (1)
 20" or 25"			
Diffuser (1)			
			
Mounting Clip (2)	Flathead Screw (2)	Cord Clip (2)	
	 #8-32x1/2		CAUTION: This install requires a power drill. This is not a hand tool install.

NOTE: Orders of multiple unit models include one 24" jumper cord for each additional light.

ADDITIONAL TOOLS REQUIRED (if screw mounting)

- Power Drill
- #2 Phillips Screw Driver Bit
- 1/8" Phillips Screw Driver Bit

Specifications
<ul style="list-style-type: none">• Two lengths: 24", 36" (nominal)• Color temperature: 3500K• Power consumption: 24"=11W, 36"=14W• CRI: 85• Lumens (with Diffuser): 24"=550, 36"=740• Lumens (w/o Diffuser): 24"=430, 36"=580• Lamp life: 50,000 hours• Continuous dimmer• 9 ft. power cord• Occupancy sensor available

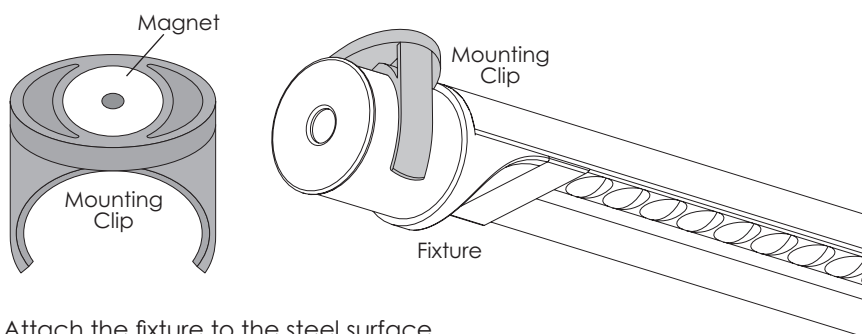
See **IMPORTANT SAFETY PRECAUTIONS** on page 6.

STEP 1: Choose a Mounting Method

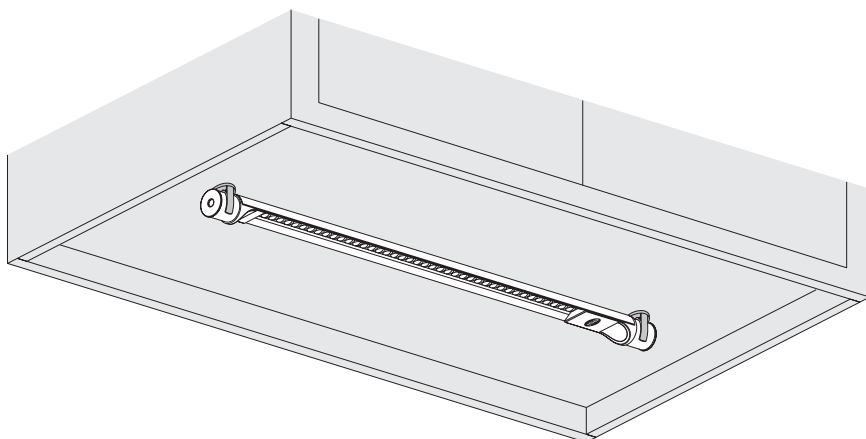
- The LEDG2 light fixture may be installed under the cabinet in one of two ways:
 - Magnet attachment (if the bottom of the cabinet is a steel surface).
 - Mounting with screws.
- Review STEPS 2A and 2B to decide which method is most appropriate for your installation.

STEP 2A: Attach the Light Fixture Using Magnets

- The two mounting clips have very strong magnets built into them.
- Snap one mounting clip onto each end of the fixture, with the magnet side facing up.



- Attach the fixture to the steel surface.
 - Hold the fixture on the outside ends and move it slowly into position.
 - Take care not to allow your fingers to come between the fixture and the steel surface during installation.



Proceed to STEP 3 on page 5.

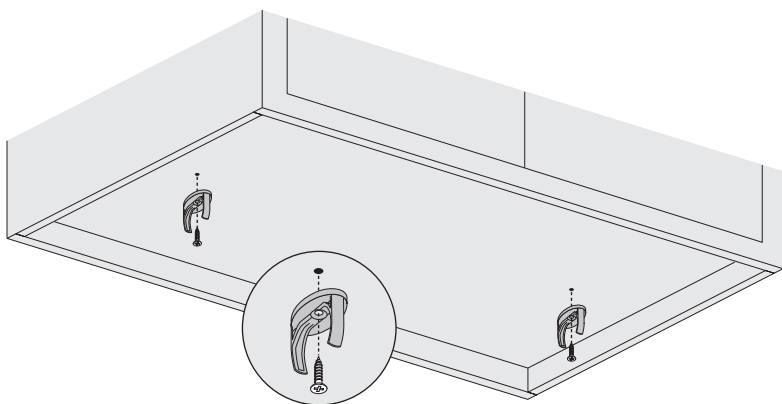
STEP 2B: Attach the Light Fixture Using Screws

This method is used with wooden cabinets only. Check that the 1/2" wood screws will not go all the way through the underside of the cabinet.

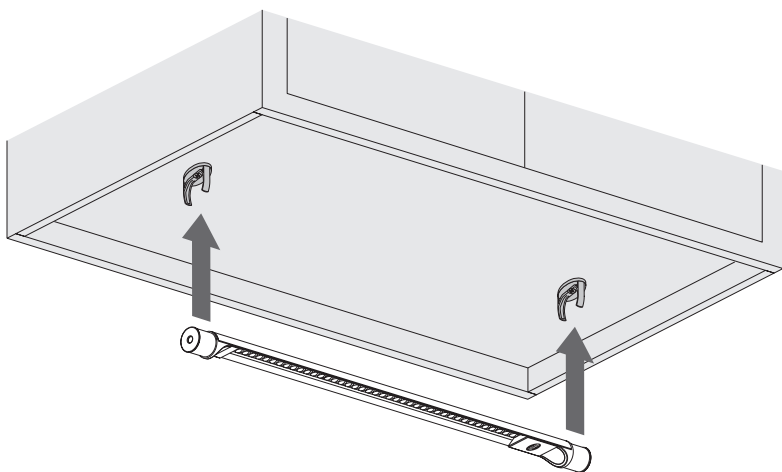
- Mark pilot hole locations on the underside of the cabinet.
 - Mark hole locations 19 1/8" apart with model LEDG2-24 or 24 1/8" apart with model LEDG2-36.
- Drill 1/8" pilot holes in the marked locations.

CAUTION: Be careful not to drill all the way through the underside of the cabinet.

- Attach the mounting clips with the 1/2" wood screws.



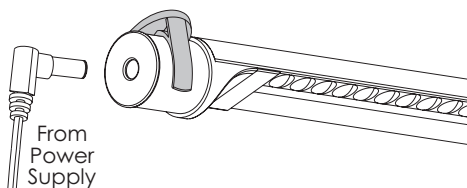
- Snap the light fixture into the mounting clips.



Proceed to STEP 3 on page 5.

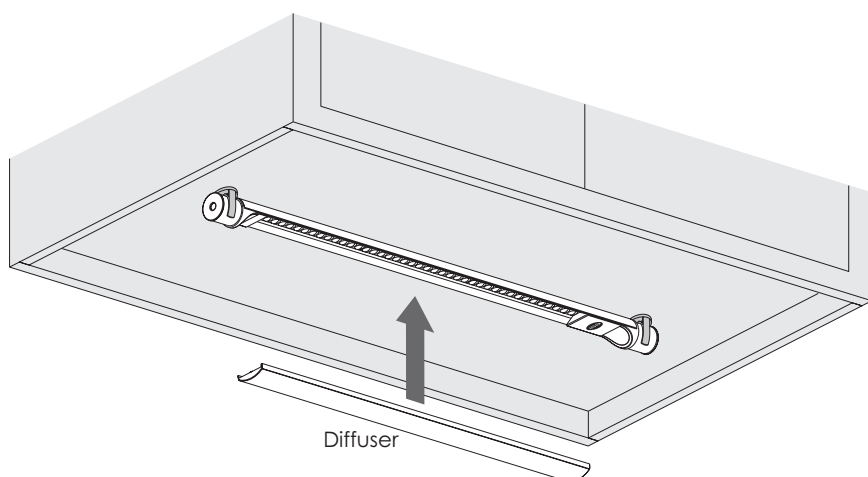
STEP 3: Connect the Power Supply

- Plug the jack from the power supply into the light fixture.
 - The jack can be plugged into either end of the light fixture.
 - The unused end can be used for connecting power to another unit using a jumper cord in a daisy-chain configuration.
 - With model LEDG2-24, up to four units can be daisy-chained. With model LEDG2-36, up to three units can be daisy-chained.
- Plug the power supply into a standard 115VAC outlet.



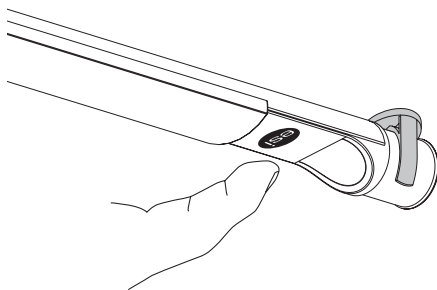
STEP 4: Attach the Diffuser, If Desired

- The diffuser is magnetically attached to the light fixture. Simply position it over the LED strip.
- Detach the diffuser by pulling it downward.



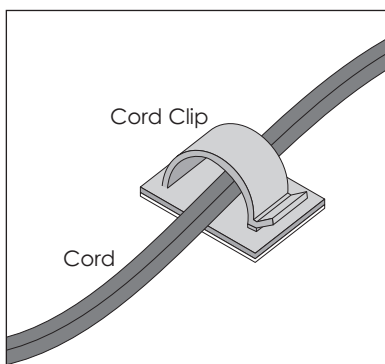
STEP 5: Operate the Light

- Tap the switch to jump to maximum brightness, or to power off.
- Press and hold the switch to cycle through all brightness levels.



STEP 6: Manage the Power Supply Cords and/or Jumper Cords

- Adhere cord clips to the underside of the cabinet and other surfaces as needed to organize the cords neatly.

**IMPORTANT SAFETY PRECAUTIONS**

Read all safety precautions and installation instructions carefully before installing or servicing this fixture. Failure to comply with these instructions could result in potentially fatal electric shock and/or property damage.

If wiring is required, it is recommended that a qualified electrician perform all wiring. This fixture must be wired in accordance with all national and local electrical codes.

Do not handle any energized fixture or attempt to energize any fixture with wet hands or while standing on a wet or damp surface or in water.

Make sure the power source conforms to the requirements of the fixture.

Protect the power cord from coming into contact with sharp objects, oil, grease, hot surfaces, or chemicals. Replace or repair damaged or worn cords immediately.

This fixture is intended for general indoor lighting only.



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