

# **VEVOR<sup>®</sup>**

**TOUGH TOOLS, HALF PRICE**

Technical Support and E-Warranty Certificate [www.vevor.com/support](http://www.vevor.com/support)

## **LED UTILITY SHOP LIGHT INSTALLATION MANUAL**

**MODEL:GT-BZUX-40/GT-BZUX-80  
GT-SLT-LK-3/GT-SLT-LK-4**

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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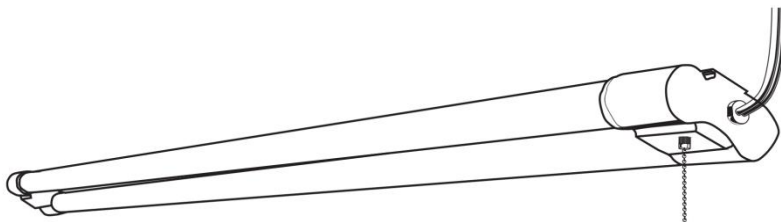
TOUGH TOOLS, HALF PRICE

SHIPPING SCALE

MODEL:GT-BZUX-40/GT-BZUX-80  
GT-SLT-LK-3/GT-SLT-LK-4



GT-BZUX-40/GT-BZUX-80



GT-SLT-LK-3/GT-SLT-LK-4

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:



**CustomerService@vevor.com**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

## IMPORTANT SAFETY INSTRUCTIONS

- This fixture is to be installed directly beneath a ceiling-mounted receptacle.
- This fixture has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will only fit a polarized outlet one way.
- If the plug does not fully fit the outlet, reverse the plug. If it still does not fit, contact a qualified electrician.
- Do not use it with an extension cord unless the plug can be fully inserted.
- Do not alter the plug.

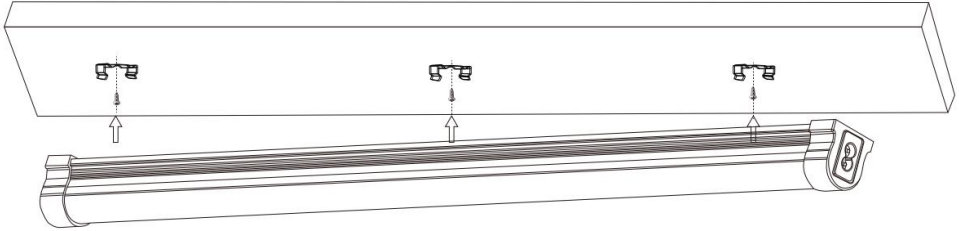
## SPECIFICATION PARAMETER

**Table 1**

Model	GT-BZUX-40	GT-BZUX-80	GT-SLT-LK-3	GT-SLT-LK-4
Input	120V~ 60Hz	120V~ 60Hz	120V~ 60Hz	120V~ 60Hz
Power	40W	80W	42W	42W
Tube Length	4FT	8FT	4FT	4FT
Luminance	6500 (LM)	11000 (LM)	4500 (LM)	4500 (LM)
Anti-interference function	Anti high frequency and anti RF interference	Anti high frequency and anti RF interference	Anti high frequency and anti RF interference	Anti high frequency and anti RF interference
light brightness regulation	No	Three-gear adjustments (50%, 75%, and 100%)	Three-gear adjustments (50%, 75%, and 100%)	No
Max number of series	6 PCS	4 PCS	6 PCS	6 PCS
Product quantity	10 PCS	10 PCS	4 PCS	10 PCS

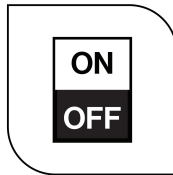
## INSTALLATION INSTRUCTIONS

### GT-BZUX-40/GT-BZUX-80 FLUSH MOUNT



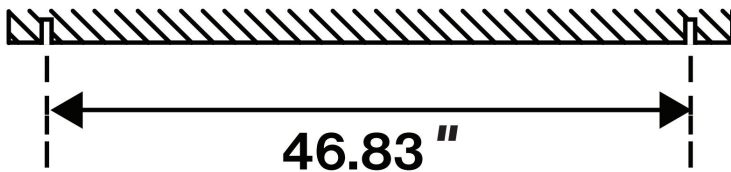
Fasten the buckle with screws and stick the LED light on the buckle according to the arrow.

### GT-SLT-LK-3/GT-SLT-LK-4 FLUSH MOUNT



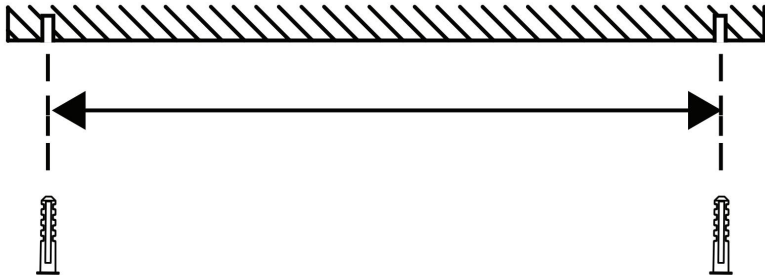
1. Turn off the circuit breaker before installation.

**CAUTION:** The Mounting surface must be able to support weight of fixture.



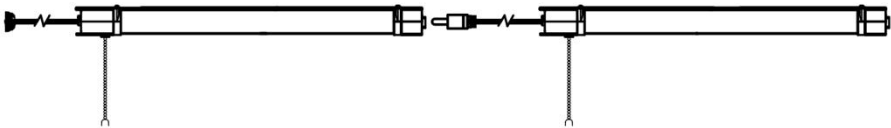
2. Drill 2 pilot holes into the ceiling. Holes should be 46.36 inches apart.
- Dry Wall: 7/32" drill bit
  - Wall Stud: 9/64" drill bit

**Min. 0.28" thick**



3. Insert expansion anchors into pilot holes.
4. Tighten screws into expansion anchors.
- Leave about 0.17" gap between the screw heads and mounting surface.

**Connect to  
additional  
shop light**

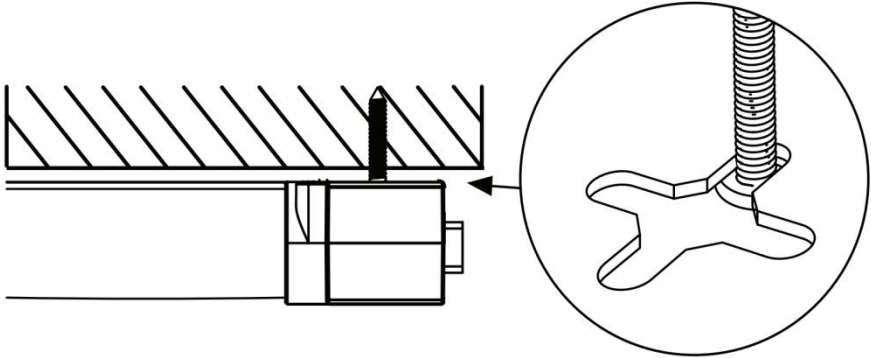


**Connect to  
Power Outlet**

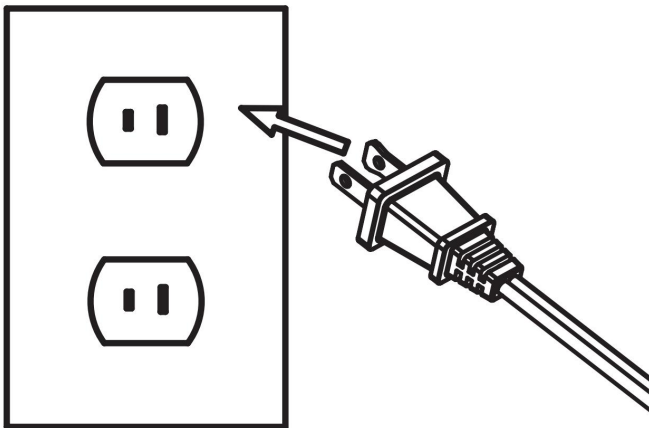
**Link up shop  
light together**

**NOTE: Space fixture to suit your lighting plan and power chord length (60").**

**Connect the store lights together with a maximum number of connections not exceeding the requirements in Table 1.**



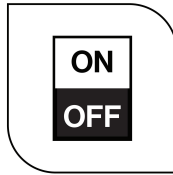
5. Align fixture to screws.
6. When holes are aligned, push fixture up.
  - Slide to secure.



7. Plug in power cord to electrical outlet
8. Turn on circuit breaker and test light.

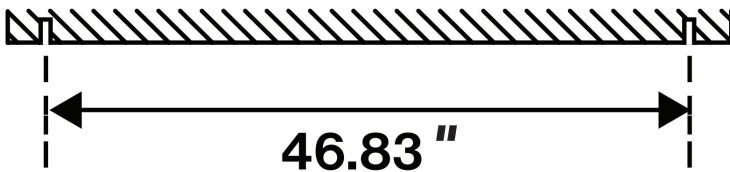
## INSTALLATION INSTRUCTIONS

### GT-SLT-LK-3/GT-SLT-LK-4 HANGING MOUNT



1. Turn off the circuit breaker before installation.

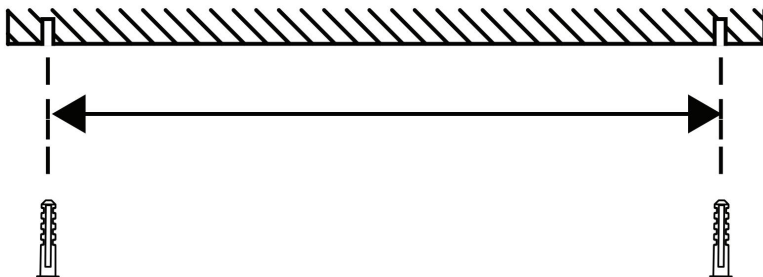
**CAUTION:** The Mounting surface must be able to support weight of fixture.



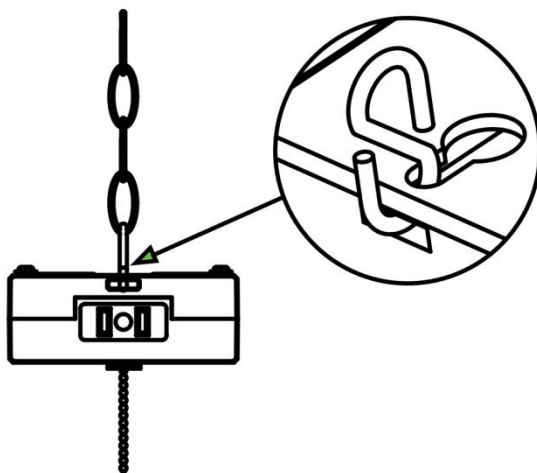
2. Drill 2 pilot holes into the ceiling. Holes should be 46.36 inches apart.

- Dry Wall: 7/32" drill bit.
- Wall Stud: 9/64" drill bit.

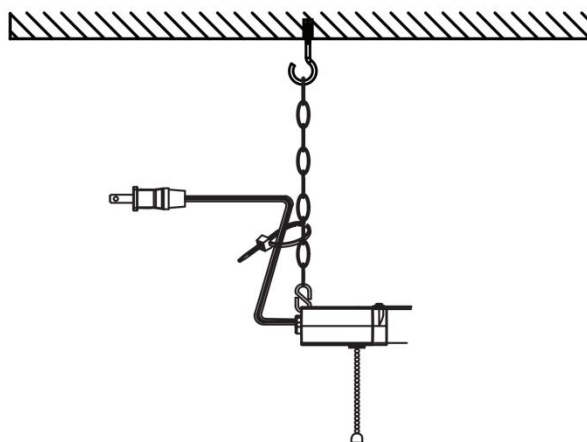
**Min. 0.28" thick**



3. Insert expansion anchors into pilot holes.
  4. Tighten screws into expansion anchors.
- **Leave about 0.17" gap between the screw heads and mounting surface.**



5. Insert S-hook into each end of mounting chains.
  6. Loop other end of S-hooks into fixture's keyhole slots.
- **Crimp ends to secure.**

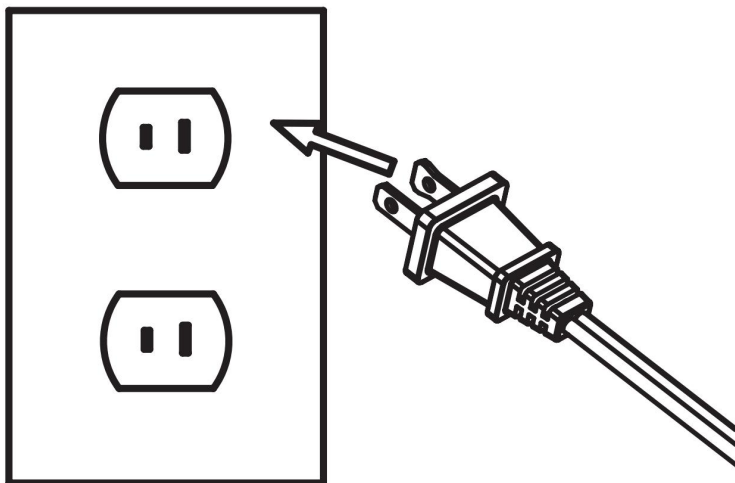




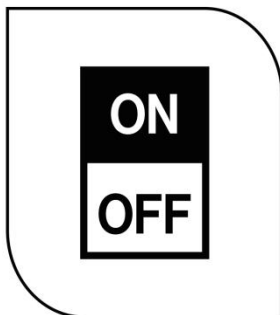
7. Secure fixture to ceiling by hanging non-crimped portion of S-hooks onto eye hooks.

- **Adjust chain length as needed.**

8. Secure fixture power cord to mounting chain using zip tie.



9. Plug in power cord to electrical outlet.



10. Turn on circuit breaker and test light.

## **WARNING**

### **To reduce the risk of fire, electric shock, or injury:**

- Turn off the circuit breaker before installing this fixture.
- This product should be installed by someone familiar with the construction and operation of the product and the hazards involved. Safety eyeglasses and gloves are recommended.
- Abide by related regional and local laws or regulations.
- Proper grounding is required to ensure safety.
- This fixture was designed for daisy chains only. Using it for other purposes will void the warranty.
- Check for shipping damage before installing. If the product is damaged, do not use it.
- Keep the fixture away from corrosive substances.
- Suitable for damp locations at temperatures ranging from 4°F to 113°F. Not for use where directly exposed to water.
- Clean the fixture regularly to ensure proper operation. Do not clean with harsh solvents.
- Use safety precautions and abide by regional and local laws or regulations.
- This product is not compatible with 3rd party sensors or dimmers.
- This product is not compatible with photo controls.
- This product is not compatible with occupancy sensors.
- This product is not compatible with timing devices.

### **SAVE THESE INSTRUCTIONS**

## FAULT ANALYSIS

Questions	Analysis of causes	Countermeasure
The light is out	Whether the plug is properly inserted.	1、 Put the plug in place. 2、 Check that the lights are plugged in properly.
The lights will not fit properly	Check whether mounting holes and clasps are correctly installed.	Drill and install the holes correctly according to the required dimensions.
The lights are dim.	Whether the voltage is correct.	Use the right power source.

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