

INSTALLATION INSTRUCTIONS

LED SHOPLIGHT-BLUETOOTH SPEAKER

SKU Number: 27100048

FCC ID: 2AP9S-GW-SL46-57-3A

Model Number: GW-SL46-57-3A

Rated: 120V~ 60Hz AC ONLY 57W

Speaker: 10W



x1

Bluetooth Speaker Shop Light



x2

Mounting Chain



x2

S Hook

Note: Hardware not shown to actual size.

READ AND SAVE ALL INSTRUCTIONS FOR THIS PRODUCT. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE RISK OF FIRE OR PERSONAL INJURY.

CAUTION: To reduce the risk of fire, electric shock, or personal injury:

- Turn off the switch and circuit breaker before installing this LED lamp.
- Only install and use in dry locations.
- Do not use with dimmers.
- Install directly beneath a ceiling-mounted receptacle.
- Use only insulated staples or plastic ties to secure the cord.
- Not intended for recessed installation or on ceiling.
- Do not install directly over a heat source (stove, etc.)
- Wear protective gear when installing. Safety glasses and gloves are recommended.
- Do not install on a radiant-heating ceiling.
- Product/personal damage may result if the lamp is pulled from the surface. To reduce the likelihood of such injury or damage, mount only on a mechanically sound surface.
- Do not alter the plug or power supply cord in any way.
- Do not try to install this product in any other method besides the one shown on this sheet.

IMPORTANT SAFETY INSTRUCTIONS:

This portable luminaire has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet one way only. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not alter the plug.

NOTE:

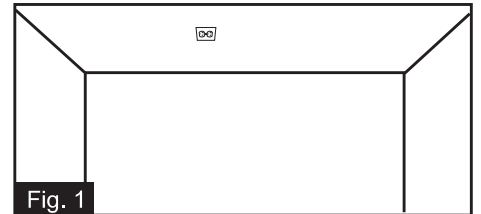
- To install onto a dry wall surface. The dry wall must be a minimum of 3/8" thick.

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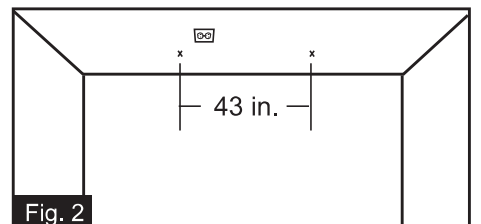
DANGER

- Be careful not to damage or cut the jacket of the power cord during fixture installation. Do not permit power cord to contact any sharp edges, as this may damage or cut the wire insulation, which may cause serious injury or death from electric shock.

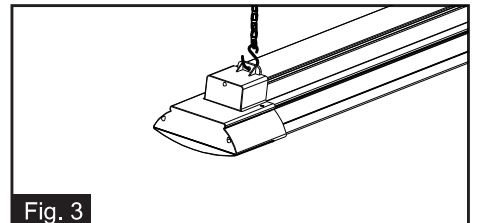
1. Select a suitable location for the Shop Light - one that can support the weight and that has an outlet on the ceiling to ensure the light is powered properly. Determine mounting method and obtain proper fasteners for the surface type.



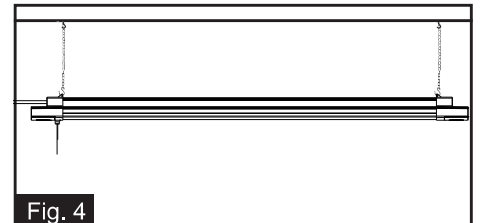
2. Mark two locations on the ceiling that are 43 inches apart and attach suitable fasteners (not included) at the marked locations. For mounting to drywall ceilings, toggle bolt j-hooks are recommended. For mounting to wood ceilings, standard j-hooks are recommended.



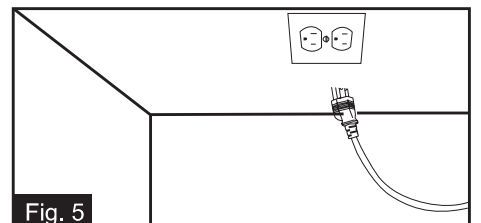
3. First, attach one hang chain to the fixture using one S hook provided. Repeat with second hang chain and second S hook at other end of fixture.



4. Put each chain over the mounting hooks attached to the ceiling and adjust the chains over the hooks as needed so that the fixture hangs level.



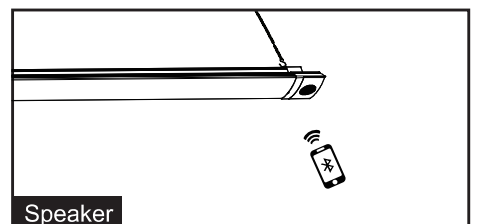
5. Plug power cord into ceiling outlet and use pull chain to operate on and off functions. Installation is complete for one fixture.



The device is not Linkable.

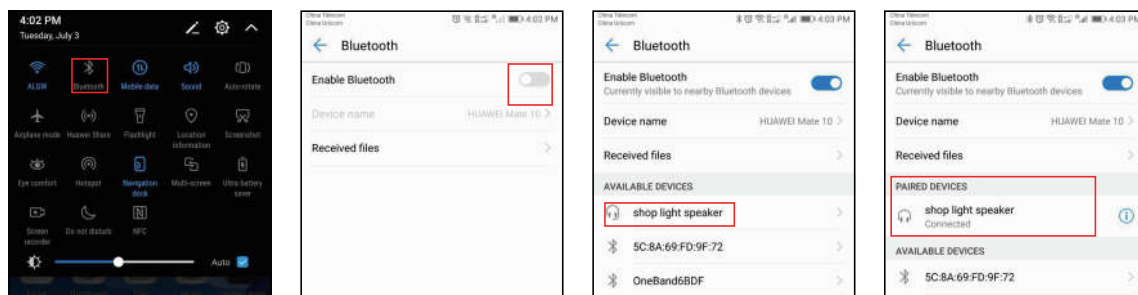
Operating the Shop Light and Bluetooth Speakers:

1. Once plug in power supply, the Bluetooth speakers are now enabled and ready to connect. The speakers can continue working with the light off.
2. The light will turn on when you pull the fixture chain. Pull the chain again to turn the light off.
3. While standing within 4' of the Shop Light, pair a Bluetooth enabled device such as your smart phone or tablet to the speakers by selecting the "shop light speakers." You will hear a confirmation chime once paired. Please find the operation processes base on Android and iPhone.



Operating the Shop Light and BT Speakers:

A: For Android; Pull down the suspension window, press the Bluetooth icon will enter the Bluetooth panel, Turn on the Bluetooth switch and find the name of Bluetooth speaker, "shop light speaker," then click it to connect.



B: For iPhone; Click the settings icon, enter the settings panel, click the Bluetooth option, and turn on the Bluetooth switch. Find the name of Bluetooth speaker, "shop light speaker," then click it to connect.



4. Enjoy listening to music or other media (books, podcasts, etc.). The paired device must remain within 32' (10m) of the shop light to stay connected. When not in use, it can be turned off by clicking the Bluetooth switch again.
5. Once you have turned off the speakers, step 3 may be repeated to re-connect.

FCC WARNING:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, in accordance with Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna