

SHL/42W/40K/120V-98

SHL/42W/40K/120V-98 **INSTALLATION INSTRUCTIONS**

READ AND FOLLOW ALL SAFETY INSTRUCTIONS!

/!\ WARNING

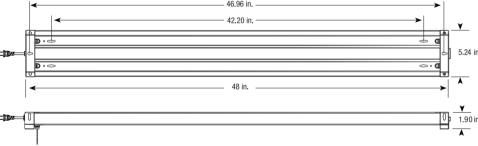
- Make all electrical and grounded connections in accordance with local codes or the National Electrical Code. If you are not familiar with these codes and requirements, consult a qualified electrician. This professional should be familiar with the construction and operation of this product and hazards involved. Failure to do so may result in serious personal injury.
- To reduce the risk of fire, electric shock, personal injury, or property damage, please read and follow all safety instructions. If you do not understand these instructions or if any additional information is required, contact your local Topaz representative. Retain these instructions
- Make certain electrical supply is OFF before energizing fixture.
- Do not exceed the allowed supply voltage marked on the luminaire label information.

! CAUTION

- Do not expose wires to any sharp objects such as sheet metal to prevent wiring damage or abrasion.
- To avoid risk of burn, be sure fixture temperature is cool enough to touch before handling. • While the light is on, please avoid direct eye exposure.
- Combustible materials should be kept away from fixture/lens.

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. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipmen 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. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. CAN ICES-005 (B)

PARTS INCLUDED (Drawings not to scale)



THIS FIXTURE IS INTENDED TO BE ONLY INSTALLED DIRECTLY BENEATH A CEILING-MOUNTED RECEPTACLE

CAUTION, IMPORTANT SAFETY INSTRUCTIONS This portable light-emitting-diode (LED) 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 only one way. 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.

CAUTION: Cannot be installed on a radiant-heating ceiling. **CAUTION:** Hooks are to engage the

NOTE: When used with wall switch, make sure pull chain switch is On.

included extension to pull chain.

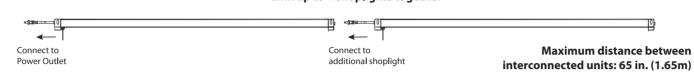
When using pull chain On/Off switch, attach

chain only and not the electric cord. Voltage: 120Vac Current: 0.43A

www.topaz-usa.com 925 Waverly Ave • Holtsville, NY 11742 • 800-666-2852 • Fax: 631-758-8026 • ©2019 Topaz Lighting Corp.

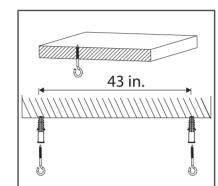
LINKING MULTIPLE SHOPLIGHTS

Link up to 4 shoplights together



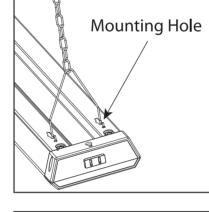
SUSPENDED MOUNTING INSTALLATION INSTRUCTIONS

- 1. Before installation, plug fixture into a 120V, 60Hz electrical outlet to check for proper operation. Then unplug and begin the installation. DO NOT ATTEMPT TO INSTALL WHILE PLUGGED IN.
- 2. Fixture may be suspended mounted using the supplied eye hooks and chains. Mounting hardware should be suitable for the intended application and mounted 43" apart for chain/v-hooks mount applications.

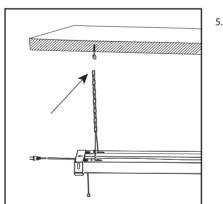


3. Insert open screw eye hooks into a wood joist.

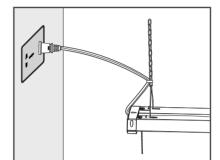
4. Attach one chain to each v-hook and hang each v hook on each open screw eyes located in the back of



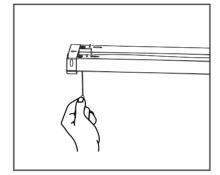
5. Place chain on open screw eye hook and level the fixture by increasing or decreasing the number of chain links between the open screw eye and the slot on the chain. Make sure the number of links on each chain (B) is the same. This will ensure that the fixture hangs level.



5. Crimp the screw eyes with pliers to secure the chain.



6. Insert the power plug into the main socket.



7. Pull down the switch chain to turn on/off the fixture.

PARALLEL CONNECTION

- Note the length of the power cord of 63 inch.
- It is not allowed to connect more than Four shop lights in parallel connection.
- Insert the power plug into the socket at the end of the following light

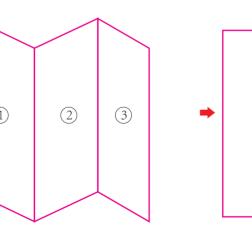
Failure to follow any of these instructions could void product warranties. For a complete listing of product Terms and Conditions, please visit www.topaz-usa.com/led-fixtures-warranty

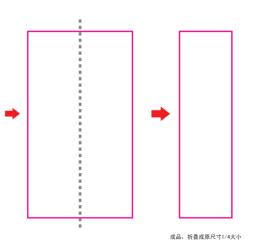
备注:

尺寸: 630mm×285mm±1mm

材质: 80g双胶纸, 双面单色印刷, 不能透印

说明书需折页 (折成宽度为105mm的长条)





FRAME NO.:

DESIGN: 曾芳梅 2020.11.09	TITLE: 说明书	TITLE: 说明书		PART NO .: 403		
CHECKED 1:	MODEL: SP-	MODEL: SP-		ART NO .: SP-		
CHECKED 2 :	SIZE : A4	SCALE: 1:1		SHEET: 1 OF 1	VER : A	
APPRD :	•	♦️⅓₭抛照明		ShenZhen MTC Lux Co. Ltd		