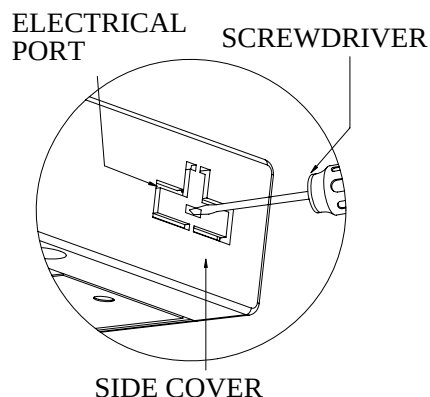


JOINING MULTIPLE FIXTURES

WARNING : In multiple fixture installation,do not electrify fixture group until all electrical connections have been securely mounted.

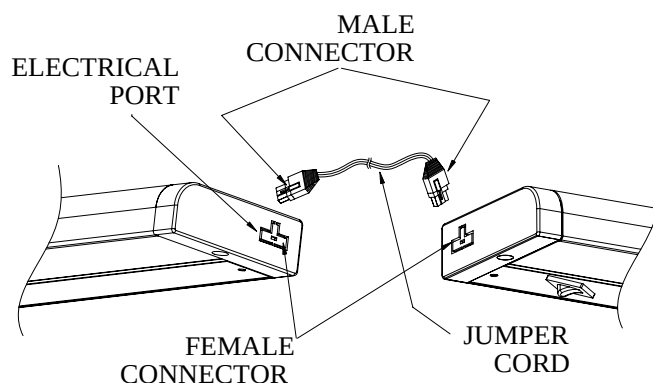
With a small screwdriver ,remove electrical port covers as needed

1. Insert the flat tip of screwdriver into the hole of either of the ports of fixture where female connector of JUMPER CORD is plugged
2. Lift the screwdriver upward so that the port cover separates from port and then the male connector exposes.



Plug the male connector of JUMPER CORD in desired length into female connector of electrical port in fixture until the male connector locks in the female connector.

To remove the male connector from female connector,just press the latch under the male connector and then it separates.



WARNING : The total number of fixtures that can be joined together and powered from one electrical feed is governed by the total current per electrical feed point (5A MAXIMUM)

Example : The input current of driver for 3 lights is 0.2 AMPS

6 lights is 0.25AMPS

9 lights is 0.3AMPS

12 lights is 0.4AMPS

There are 20 pcs of 6 lights (5AMP) for a maximum joining.

SAVE THESE INSTRUCTIONS

ASSEMBLY AND INSTALLATION INSTRUCTIONS

For use with 120V 60HZ electrical power supply only.

WARNING : TO PREVENT OVERHEATING AND ELECTRICAL SHOCK,DO NOT INSTALL IN SMALL ENCLOSED SPACES. TO PREVENT ELECTRICAL SHOCK,DO NOT INSTALL IN WET ENVIRONMENTS.

IMPORTANT SAFETY INSTRUCTIONS

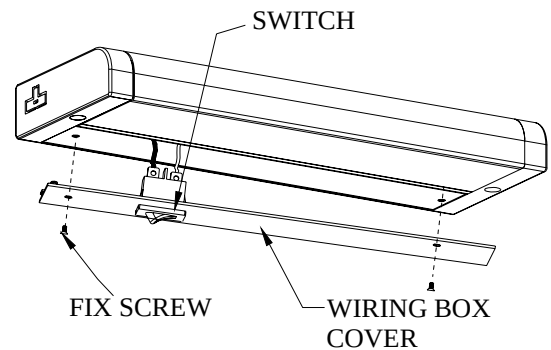
1. Read all of these instructions before installing fixture.
2. Keep these instructions in a safe place for future reference.
3. Only qualified electricians in accordance with local codes should perform all installations.
4. **WARNING : For hardware wire installation,make sure electrical power supply is shut down at electrical service panel before starting installation.**
5. Fixture is designed to be electrically grounded for hardware installations.

FIXTURE DIMMING

This fixture is suitable for 120V dimming.

WIRING CONNECTIONS

1. Open the wiring box cover by loosening fix screw.
2. Remove appropriate knock-out hole by inserting the flat tip of screwdriver into the hole of knock-out and then remove it.
3. Mount die-cast aluminum electrical connector to the knock-out hole . Securely tighten nut . Push cable into connector. Make sure cable has been properly installed with plastic insulating bushing (not provided). Tighten clamp screws connector securely making sure that cable remain fully seated in during tightening.
4. Inside fixture are three wires (BK/WH/GREEN) with PUSH-IN WIRE CONNECTORS fitted in each end. Carefully pull these wires out of fixture.
5. Using strip length guide on PUSH-IN WIRE CONNECTORS make sure length of exposed wire on supply cable are correct.



WIRING NOTICE FOR SUPPLY CABLE :

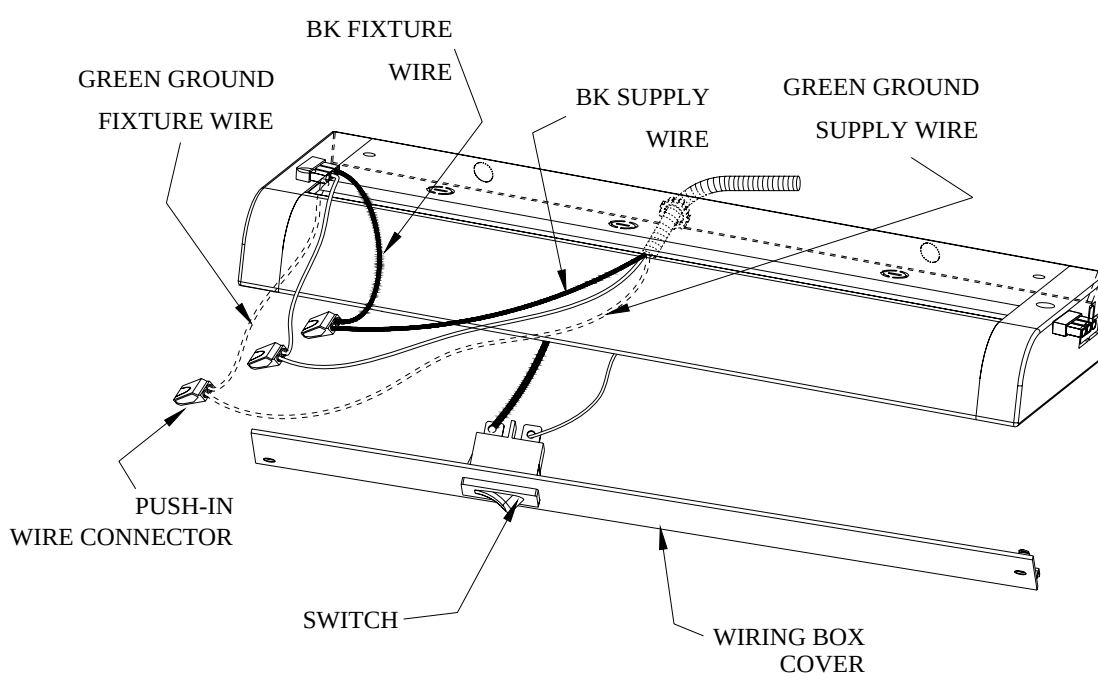
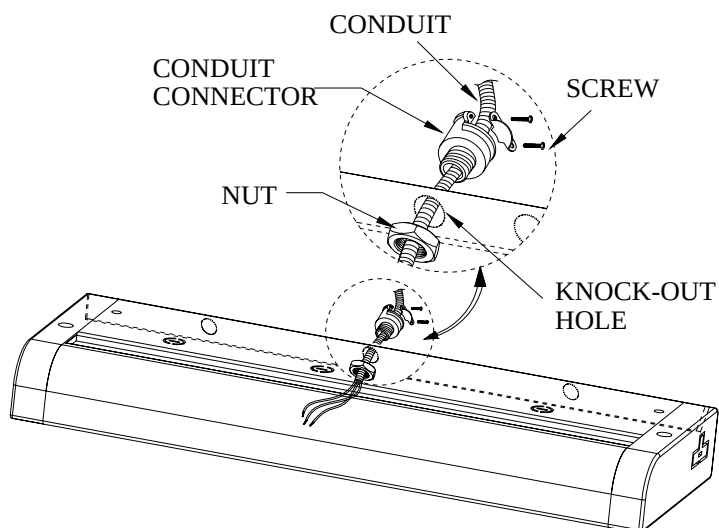
Use solid cooper conductors only. Strip wire approximately 11mm / 0.45 in.

Insert stripped solid conductor fully. To correct or change,hold wire to be removed and twist alternately left and right while pulling on the connector.

6. Insert BK supply cable into PUSH-IN WIRE CONNECTOR with BK wire from fixture ; WH supply cable into PUSH-IN WIRE CONNECTOR with WH wire from fixture;GREEN GROUNDED supply cable into PUSH-IN WIRE CONNECTOR with GREEN GROUNDED wire from fixture.Make sure that feed wires are securely gripped by the PUSH-IN WIRE CONNECTORS by pulling feed wires lightly.
7. Tuck wires and PUSH-IN WIRE CONNECTORS into wiring box and then recap the wiring box cover on wiring box .

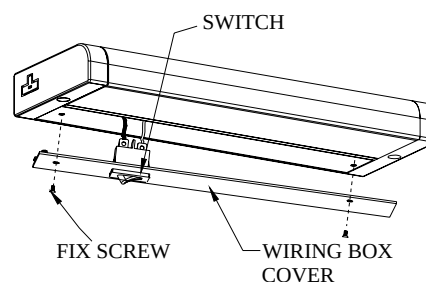
CAUTION : Except GREEN GROUNDED wire,none of the Supply wires show exposed wire where they enter the PUSH-IN WIRE CONNECTORS.

8. Tighten the wiring box cover by 2 fix screws on wiring box.



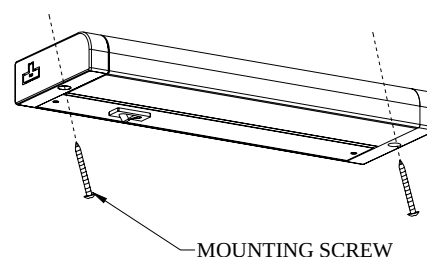
MOUNTING FIXTURE

1. Place the fixture in desired location .
2. Fix the fixture on the cabinet by rotation of 2 mounting screws.
3. Turn on the electrical circuit at service panel.
4. Fixture has a two-position switch - ON/OFF.



LIGHT BULB REPLACEMENT AND LENS CLEAING :

- 1.This fixture is designed with free maintenance of bulb.
2. No re-lamping is required.



SAVE THESE INSTRUCTIONS