

## INSTALLATION INSTRUCTIONS

### IMPORTANT NOTE:

- Surface may become hot. Allow to cool down prior to replacing LED.
- Do not look into LED when on.
- Use only with correct wattage/LED marked on fixture.
- Do not operate fixture with missing or damaged parts.

**MAINTENANCE:** To assure proper operation and efficiency, ensure all seals, anchor bolts and connections are properly secured. A regular scheduled service is recommended.

**SAFETY WARNING:** To prevent electrical shock, turn off electrical supply at circuit breaker when installing or servicing.

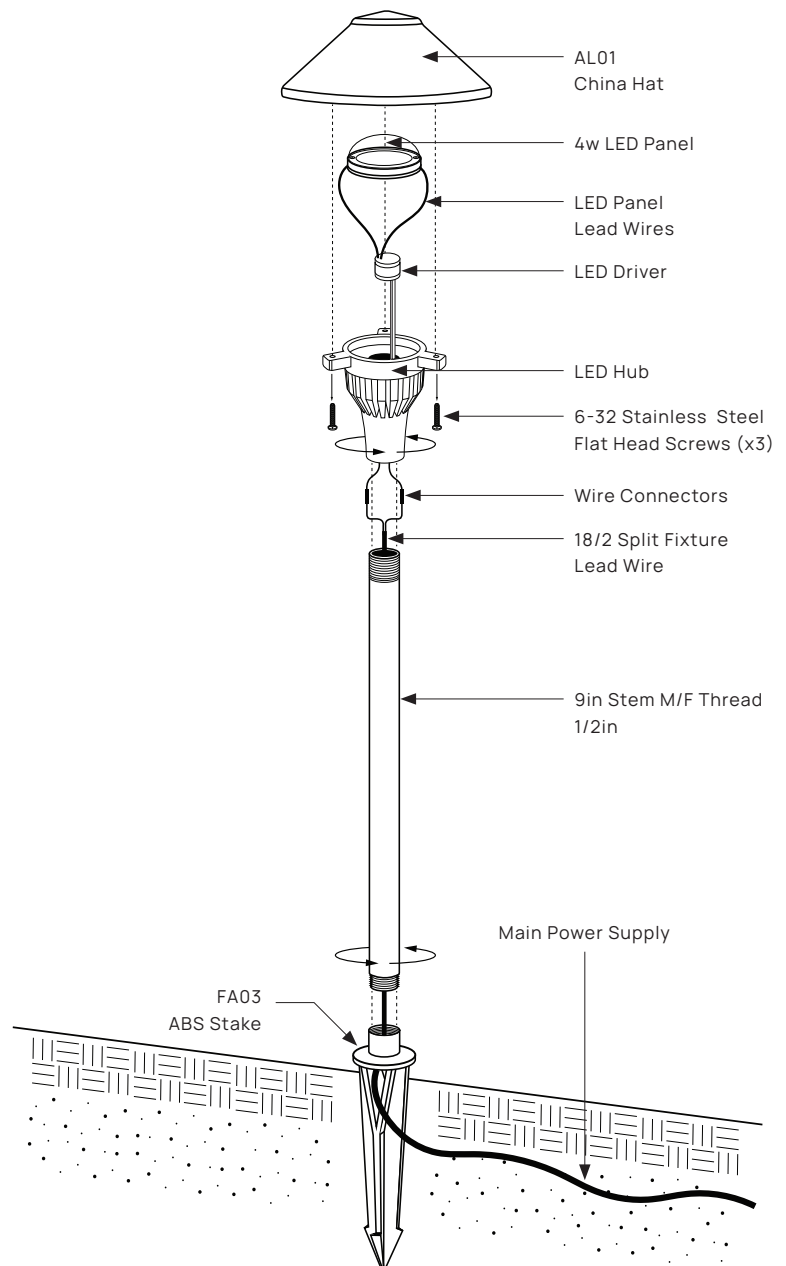
**NOTE:** Save these instructions for future reference.

### DISASSEMBLING FIXTURE:

1. Turn off electrical supply at circuit breaker prior to starting fixture installation or service.
2. Using a Phillips head screw driver, unscrew counter clockwise, the 6-32 stainless steel screws from the underside of the LED hub (x3)
3. Remove China hat and set aside.
4. Pull 4w LED panel and attached driver up away from hub.
5. To remove LED Hub twist counter clockwise, in order to separate from 9in stem.
6. Locate the connections to the LED panel lead wires to the 18/2 split fixture lead wires, and disconnect. Make sure to denote the positive connection for new LED installation. (Single polarity) Set aside.
7. Remove the 9in stem from the FA03 ABS stake by rotating counter clockwise and set aside.
8. Pull FA03 ABS stake from ground and gently back out the wire through the stake openings.

### REASSEMBLING FIXTURE:

1. Feed the 18/2 split fixture lead wire through stake opening and through the top of stake.
2. Feed the 18/2 split fixture lead wire through the bottom of the 9in stem and pull slack through top.
3. Reinsert 9in stem to the new stake and secure by rotating clockwise. Careful not to over tighten or threads to stake may become damaged.
4. Reconnect the 18/2 split fixture lead wires to the LED panel lead wires, observing polarity and tuck into stem.
5. Install the LED hub onto stem by rotating clockwise.
6. Ensure the 4w LED panel and driver is secure inside the LED hub.
7. Place AL01 China hat back on top of the LED hub and align hub mounting holes.
8. Replace the 6-32 stainless steel flat head screws and tighten using a Phillips head screw driver.
9. Turn on electrical supply at circuit breaker and check for proper installation.





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## WIRING DIAGRAM

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