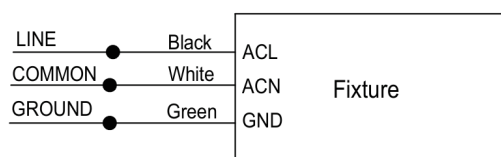


Pendant model (LCSUSP-SSLESC-20W): LED cylinder with **wattage and colour temperature set by DIP switches**, with photocell. Read carefully before installing the fixture and keep this guide for future use.

⚠ SAFETY INSTRUCTIONS

- Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper **grounding** is required for safety.
- This product must be installed in accordance with the applicable code by a person familiar with the construction and operation of the product and the hazards involved.
- Make certain the **power is OFF** before installing or maintaining the fixture.
- Check that the voltage is compatible with the fixture driver.
- Use approved connectors for all electrical connections.

WIRE CONNECTION



WIRES

Operating voltage: 120 to 347 V AC, 50 or 60 Hz.

- Connect the supply line to the **black (ACL)** wire.
- Connect the supply neutral to the **white (ACN)** wire.
- Connect the **ground** lead to the supply ground lead.

Warning: risk of injury or damage. Make certain power is OFF before installing or maintaining the fixture.

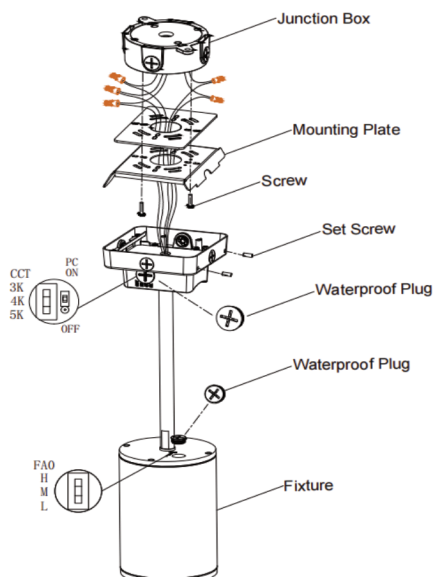
ACCESSORY PACK



PARTS

Part	Qty
Wire nut	3
Screw	2

FIGURE 1 — EXPLODED VIEW



CCT 3K-4K-5K and PC ON/OFF: upper switches · FAO H-M-L: lower switch.

INSTALLATION

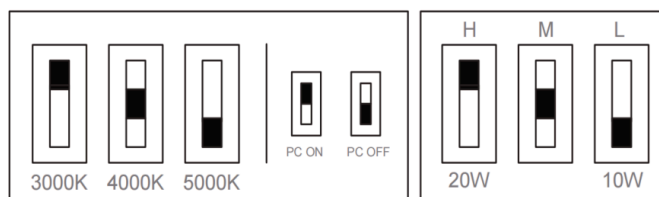
- Separate the fixture body from the mounting plate by removing the **2 set screws** with a hex wrench (not supplied).
- Attach the mounting plate to the **junction box** (not supplied) with the 2 screws supplied.
- Make the connections with the wire nuts provided: **black** to hot "L", **white** to neutral "N", **green** to "GND", **violet** for DIM+, **pink** for DIM-.
- Push all wires and terminals into the junction box. Then attach the fixture to the mounting plate with the 2 set screws removed. The set screws must face **down** and the end with the **UP arrow** label must be up. No wire may be pinched.

WATTAGE AND CCT SETTING

Default setting: 20 W · 4000K. Wattage and colour temperature are set with the DIP switch combinations on the side of the fixture.

1. Remove the waterproof plugs with a Phillips screwdriver (not supplied) (figure 1).
2. Select the desired wattage or CCT with the DIP switches (figure 2).
3. Replace the waterproof plugs.

FIGURE 2 — POSITIONS



CCT: 3000K · 4000K · 5000K · photocell: PC ON / PC OFF · wattage: H = 20 W · L = 10 W.

MAINTENANCE CAUTION

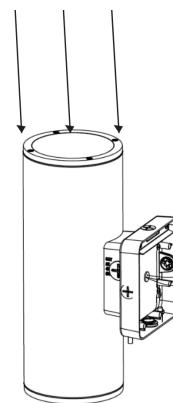
- Review the wire connection before beginning, and make sure the fixture is grounded properly.
- For lighting controls, follow the control instructions carefully.
- Turn power off and wait for the fixture to cool before performing maintenance.
- Maintenance must be done by professionals.

FASTENER CHECK (ADDENDUM, ALL MODELS)

Follow all safety instructions in this guide.

- Verify that all fasteners securing the LED/cover plates at each end of the assembly are securely seated and show no looseness (**4 fasteners per end**).
- If any fastener can be loosened by hand or has insufficient clamp load, retighten until the joint is secure and the components are firmly retained.
- Tighten with a **3.5 mm (9/64 in.)** hex key (Allen key). Hand tools only: **do not use powered tightening tools**. Avoid over-tightening, which could damage the gasket, fastener, threads or assembly.
- Each end of the assembly is secured with four fasteners.

FASTENERS



Similar at opposite end. Wall-mounted version shown for reference: the same inspection and tightening procedure applies to the other versions.