

Compact LED flood light: $\frac{1}{2}$ knuckle mount or yoke mount, then set the wattage, colour and photocell.

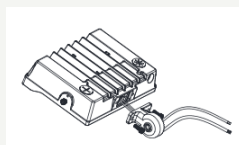
⚠ CAUTIONS

- Do not use an electric generator to test LED fixtures.
- Comply with the applicable national, regional and local laws and regulations when installing this fixture.
- **Turn off the power** before installation or maintenance.
- Proper **earth grounding** is required to ensure safety.
- To avoid the possibility of electrical shock or fire, the installer must have professional electrical knowledge.
- Wear gloves before installation to avoid injury.
- If any smoke or sparks come from the wire, turn off the power immediately and notify the relevant personnel.
- **Min. 75 °C supply conductors.** This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved. Suitable for operation in ambient not exceeding **50 °C**.
- Check the fixture for any damage during shipping. If there is any, contact LEDCO promptly.
- Read the guide carefully and check that all the accessories are included, then install the fixture following the steps.

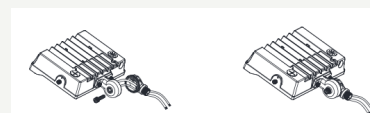
INSTALLATION 1.1: $\frac{1}{2}$ KNUCKLE MOUNT (15 W TO 80 W)

- 1 Take the fixture out of the package.

- 2 Match the hole of the rubber mat with the bracket, pass the wire through and fix it with the screws (**be careful not to scratch the wire**).



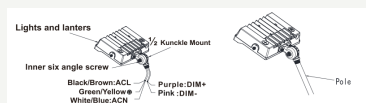
- 3 Pass the wire through the other bracket and fix it with the screws (**be careful not to scratch the wire**).



INSTALLATION 1.2: WHOLE FIXTURE ON A POLE (15 W TO 80 W)

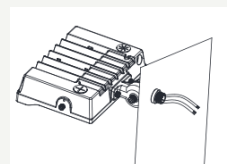
- 1 Take the fixture out of the package.

- 2 Make the wire connections according to the correct connection method (pay attention to **line**, **neutral** and **ground**), then feed the wire into the pole.



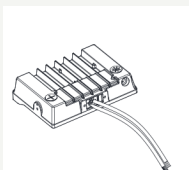
Lights and lanterns = fixture · Kunckle Mount
= knuckle mount · Inner six angle screw =
hex socket screw · ACL = line · ACN = neutral
· Green/Yellow = ground · DIM = dimming.

- 3 Loosen the screws, adjust the fixture angle as needed, then tighten the screws. The angle is adjustable (pass the bracket through the mounting surface, fix it with screws, then connect the wires according to the wiring requirements).

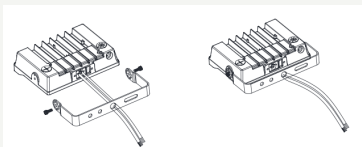


INSTALLATION 2.1: YOKE MOUNT (ALL WATTAGES OF THE SERIES, 15 W TO 150 W)

- 1 Take the fixture out of the package.



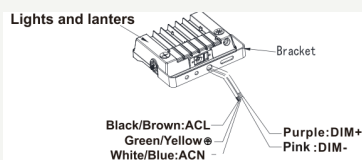
- 2 Tighten the brackets and screws.



INSTALLATION 2.2: WHOLE FIXTURE (ALL WATTAGES OF THE SERIES)

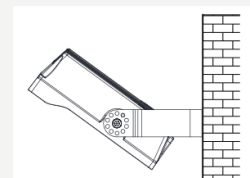
- 1 Take the fixture out of the package.

- 2 Make the wire connections according to the correct connection method (pay attention to **line**, **neutral** and **ground**).



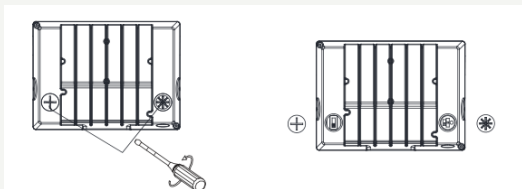
Same wire colours as in installation 1.2.

- 3 Loosen the screw, adjust the fixture angle as needed, then tighten. **The fixture angle is adjustable.**

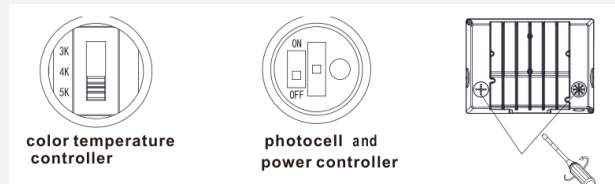


INSTALLATION 3: FUNCTION ADJUSTMENT

- 1 Open the **metal plug** and the **plastic plug** counterclockwise with a screwdriver, then slide the switch up or down to set the **wattage**, **colour temperature** or **photocell** as needed.



- 2 Once the function is set, tighten the metal plug and the plastic plug clockwise.



Left: colour temperature switch (3K · 4K · 5K) · right: photocell (ON / OFF) and wattage switch.