Votatec
Innovation & Quality

CCT&Power adjustable Barn Light with photocell

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Cautions:
1. Please abide by related country, regional and local law and regulations when install this fixture.
2. To avoid electrical shock and damage, please do not install the lights in raining days.

Notices:
1. To prevent from electric shock or fire risk, the installation must be conducted by operator who have professional electrical knowledge.
2. Please wear gloves to avoid injury before installing lamps.
3. During or after installation, if there are situations such as smoke, fire in the wires or lamps, please turn off the power immediately and notify relevant personnel of an overhaul.
4. This light can be used for outdoor installation.

Instructions:
Choose the wire connection ways, dimming ways and installation ways according to your needs and the led fixture purchased.

Parameters

Model	Input Voltage	Frequency	Power adjustable	CCT adjustable
TS-BL0280-80W-H-MV-TCP(PT)	AC120-347V	50/60Hz	40W/60W/80W	3500K/4000K/5000K

Product Dimension

Ø240.5(9.47")
123.0(4.84")
361.2(14.22")

Wiring Diagram

L:Black
N:White
GND:Green
DIM+:Purple
DIM-:Pink
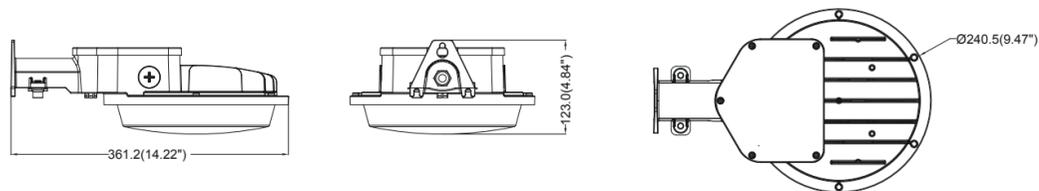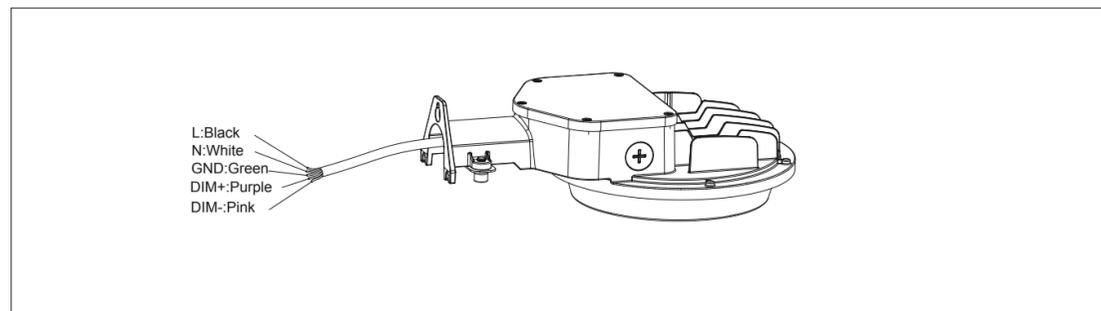
Wall Mounting Installation

1. Use hex key to loosen two screws, take down install accessory as shown.
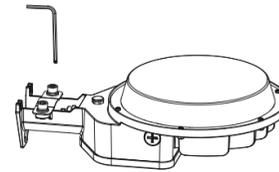
2. Base on as shown screws size, use drill to open three holes, drill in expansion bolt. Wiring connection.
60.0MM(2.36") 67.0MM(2.64")
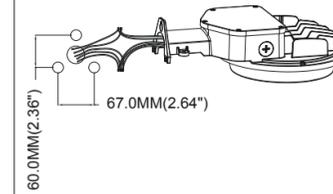
3. Lock in fixture with three screws tightly. Finished installation.
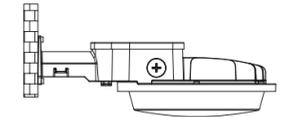
Arm Mounting Installation

1. Use hex key to loosen two screws, take down install accessory as shown.
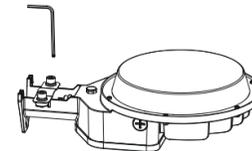
2. Wiring connection as shown.
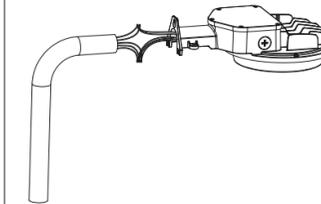
3. Put fixture bracket and arm mounting close together. Use hex key lock screws tightly. Finished installation.
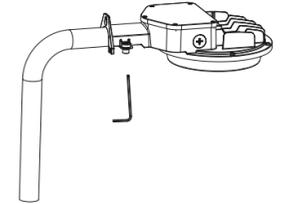
How to disable the sensor
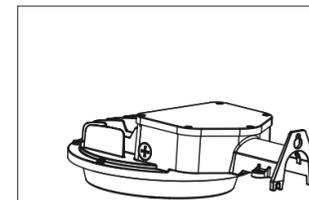
1. Unscrew the button type photocell sensor with a screwdriver, then unplug the terminal connected to the sensor.
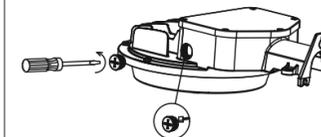
2. Screw the photocell sensor back and now the sensor is disabled.
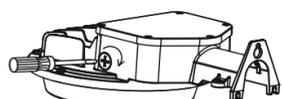
CCT&Watt selectable manual

1. Take off the cap on the side of fixture.
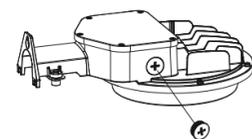
2. Turn on switch. The left side, from top to bottom CCT:3500K,4000K,5000K. The right side, from top to bottom watt:40W,60W,80W. Then twist in cap tightly.

3500K	40W
4000K	60W
5000K	80W