

FLOOD LIGHT 50W D2D

Install Guide and Manual

EASY INSTALLATION

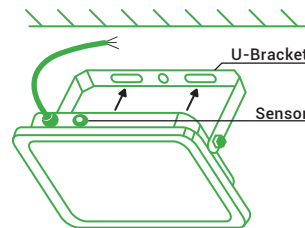


Required Tools: Drill, Pliers, Tape Measure, Pencil

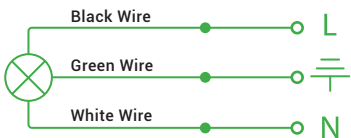


Turn OFF

1. Turn off the switch and circuit breaker before installing this LED light fixture.
2. This product is designed to be mounted to either Wall or Ground locations.
 - 2 screws (not included) should be used for mounting purposes. Using holes in Yoke / U-Bracket as a guide, mark screw locations.

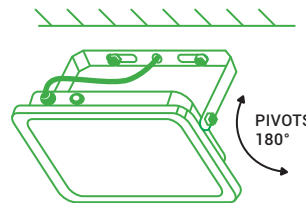


3. Screw the Yoke/U-Bracket to secure into selected position.



Power Supply Circuit AC120V/60Hz

4. Wire light fixture to your junction box. Secure using wire nuts (not included):
 - Black to Black
 - White to White
 - Green to Green



5. Rotate the light fixture to direct your light to the right position.
6. Turn on the light.

CAUTIONS

WARNING

- To reduce the risk of fire, electric shock or injury to people:
- Turn off the switch and circuit breaker before installing this LED light fixture.
 - This LED light fixture is suitable for wet locations.
 - Not for use with dimmers.
 - Do not install directly over a heat source (stove, etc.).
 - Use safety precautions. Safety eyeglasses and gloves are recommended.
 - Installation should not be made on a radiant-heating ceiling or on the surface of combustible material, nor should this LED light fixture be covered by flammable materials.

IMPORTANT

- Do not cover sensor or the Dusk to Dawn feature will keep the light on.
- Do not install the light fixture where reflected light could hit the sensor or the Dusk to Dawn feature will detect light and turn off. This includes floors, windows, and other reflective surfaces. Recommended distance to wall or ground: 10 Feet. If installing near windows, it is recommended to position this fixture above the window to prevent reflection from reaching the sensor

SPECIFICATIONS

Voltage	120V
Wattage	50W
Suitable for Locations Ingress	Wet
Housing	Aluminum+Glass
Weight	2.46lbs
Warranty	5 years

NOTE: Please do not cover the Sensor or it will influence the D2D function.