a<u>led</u>dra LED Lighting



FL220, FL280, FL330

10W: L:13in W:15in H:9in 10PCS/Carton

30W: L:16in W:18.5in H:12.5in 10PCS/Carton

50W: L:22in W:17.3in H:15.7in 8PCS/Carton

80W/100W: L:21.6in W:13in H:17in 4PCS/

WARNING: RISK OF FIRE - Lamps are hot. Keep combustible material an adequate distance from hot parts.

RISK OF Electric Shock - To

WARNING:

avoid electric shock, serious injury or death, be certain that all electrical power is disconnected from the supply branch circuit conductors before installing or maintaining this fixture. This product must be installed and maintained in accordance with the applicable instal**lation codes** by a person familiar with the construction and operation of the product and the hazards involved. Avoid direct eve exposure to the light source when light is on.

Module LED Flood Light Instruction Manual

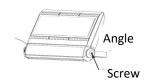
IMPORTANT INSTALLATION NOTES:

- 1. All work should be done by a qualified electrician.
- 2. Fixture must be installed in accordance with the National Electric Code and all applicable local codes and ordinances.
- **3.** To reduce the risk of electric shock, insure electricity has been turned off at the circuit breaker or fuse box before beginning.
- 4. Lamp should never be covered with anything to allow for heat dissipation.
- 5. Proper grounding is required to ensure safety.
- 6. All installation and safety instructions should be followed for full warranty coverage.

Instructions for installation

ADJUSTING FIXTURE ANGLE:

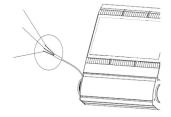
- 1. Unscrew the bolt of the rotating bracket.
- 2. Adjust to a suitable angle, then tighten the screw.



Brown: Live wire

Blue: Neutral wire

Yellow green: Ground wire



WIRING:

- 1. Check that voltage is compatible with fixture ballast. Use code compliant connectors for all electrical connections.
- 2. Turn off all power.
- 3. Ensure the wall can fully support the weight of the lamp.
- 4. Connect the brown fixture lead to the black supply lead.
- 5. Connect the white fixture lead to the white supply lead.
- 6. Connect the green fixture lead to the green supply lead.

MOUNTING:

- 1. Uses M10, M12 screws.
- 2. Turn off the power and make sure the wall can sustain the burden of the weight before installing the lamp.
- 3. Secure the lamp so that it won't fall.
- 4. Do not cover the lamp.
- 5. Turn off all power to the lamp, and make sure the ground line is well secured before turning power on.