

## INSTALLATION INSTRUCTIONS



### ELECTRICAL SHOCK HAZARD

**READ, UNDERSTAND, and FOLLOW** these instructions before installing the equipment.

## WARNING

Disconnect the Electrical supply power at the service panel (fuse or circuit breaker box). Failure to do so could result in serious injury or death. Only qualified electricians should install this fixture and the installation MUST conform to the Canadian Electrical Code Part I and all local codes and ordinances. Ensure that only proper tools, materials, and equipment are used to complete the installation.

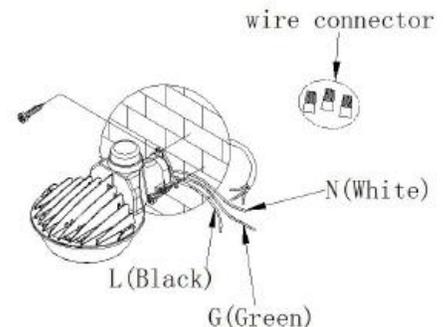
## SAFETY

- Proper grounding is required to ensure personal safety.
- Fixture should be mounted in locations where unauthorized personnel will not readily subject it to tampering.
- Do not use this equipment for anything other than its intended purpose.
- Servicing this equipment should be performed by qualified service personnel.
- Save these instructions.
- **MIN 90 °C SUPPLY CONDUCTOR**

## INSTALLATION

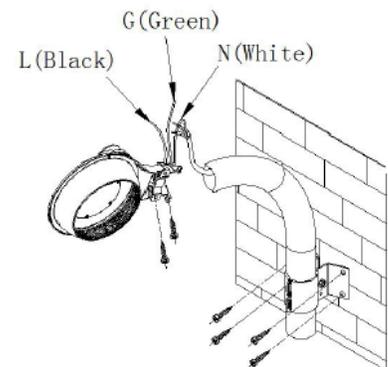
### WALL MOUNT

- Use expansion bolts to secure the fixture on mounting surface.
- Keep enough length wires to ensure adjusting angle unhindered.
- Connect the wire in same color (correspond to wire N, L and G) together with a wire connector.



### POLE MOUNT

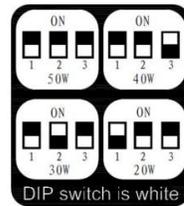
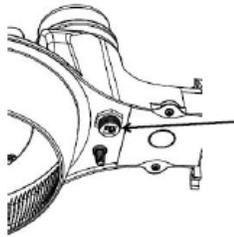
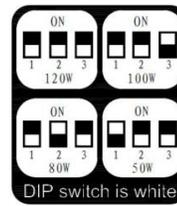
- Connect the wire in same color (correspond to wire N, L and G) together with a wire connector.
- Put one end of the tube into the U-slot, and then fix the tube with two hex socket screws.
- Fixed -clamp on the pipe in a right position and make sure that the pipe will not rotate.
- Install the light fixture on the wall with four screws.



**INSTALLATION INSTRUCTIONS****LUMEN SELECTABLE SWITCHES**

The luminaire is designed with lumen selectable options, please follow the steps below:

1. Unscrew the knob cap before using the watt selectable function.
2. Toggle the DIP switch 1,2,3 as per the settings below.
3. Screw the power selectable cap back on. Ensure the cap is sealed properly.

**Or****WIRING**

- Check that the line voltage is correct.
- Connect fixture **GROUND** (green) wire to power supply **GROUND** (green) wire.
- Connect fixture **WHITE** wire to power supply **NEUTRAL** wire.
- Connect fixture **BLACK** wire to power supply **LINE** wire.

