

IMPORTANT:

- Read all instructions before installing.
- System is intended for installation by a qualified electrician in accordance with the National Electric Code, and local regulations. Consult with local inspector to ensure compliance.
- To reduce the risk of fire, electrical shock and injuries to persons, turn off power at main switch before installing or modifying the system.
- Retain instructions for future maintenance reference.
- Not complying with instructions could result in failure of the fixtures, and void the warranty.

INSTALLATION:

Junction box: The dug hole size is 119 X 74 mm, The waterproof connector allows $\phi 6-8$ mm waterproof power cord.

1. Remove the release paper on gasket, paste gasket onto the back of the fixture (Fig.2).
2. Secure mounting bracket to J-box using (2) 8-32 J-Box screws (J-box and screws by others) as shown in Fig.1.
3. Removing the release paper in gasket, insert gasket onto the back of the fixture (Fig.2).
Note: For indoor installation, gasket is not required, and can be discarded.
4. Connect the fixture wires to the junction box wires as follows: Black fixture wire to black (Hot) J-BOX wire, white fixture wire to white (Neutral) J-box wire, and yellow-green fixture wire to Ground. (See Fig.3)
Note: Multiple fixtures (up to 200) can be wired together in parallel: Hot to hot, and neutral to neutral.
5. Place all wiring and connectors back in junction box and install the fixture.
Note: For outdoor installation, it is recommended that the installer run a bead of clear, outdoor-rated silicone (GE RTV-162 or equivalent, provided by others) caulk between gasket or back of fixture and mounting surface to prevent seepage of water into fixture.
6. Secure the fixture to the surface using two mounting screws and two rubber washers pre-installed at the factory. (Fig.4).
(Note: Fixture, mounting bracket, gasket, mounting screws, and rubber washers provided by WAC.)

