

Lightway Industries

INSTALLATION INSTRUCTIONS – FLOOR/GROUND

WARNING – Before starting the installation, disconnect the power by turning off the circuit breaker or removing fuse. Turning the power off using the light switch is not sufficient to prevent electrical shock.

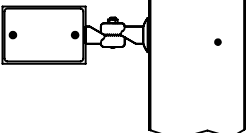
- Step 1. If you are replacing an existing fixture, disconnect and remove the old fixture. Expose the supply wiring from the junction box.
- Step 2. Remove the bottom section of the swivel mount from new fixture (fig. 1).
- Step 3. Install the bottom section of the swivel mount into the water tight junction box (by others) (fig. 2). Repeat step 2 and step 3 for each swivel on the fixture.
- Step 4. Raise fixture and insert wires through swivel base and expose the fixture wire from the junction box. Slip each swivel arm on the fixture onto the appropriate swivel base for each location and screw the nut on the stem adjust desired angle and tighten each nut (fig. 3).
- Step 5. Make electrical connections: Connect grounding wire (green or bare copper) from the supply circuit to the green wire from the fixture. Connect the white wire(s) from the fixture to the white wire of the supply circuit. Connect the black wire(s) from the fixture to the black wire of the supply circuit. Secure UL Listed wire connectors (by others) with UL Listed electrical tape (by other).
- Step 6. Remove lens retainer and lens by loosening screws and removing V shaped lens retainer.
- Step 7. Install the fixture lamp (by others) do not exceed recommended wattage.
- Step 8. Reinstall lens and retainer by putting lens into place then replacing V shaped lens retainer and tightening retainer screws. (do not over tighten lens retainer screws)
- Step 9. Restore power.



(fig. 1)



(fig. 2)



(fig. 3)

