



SAVE THESE INSTRUCTIONS - READ ALL INSTRUCTIONS CAREFULLY

WARNING



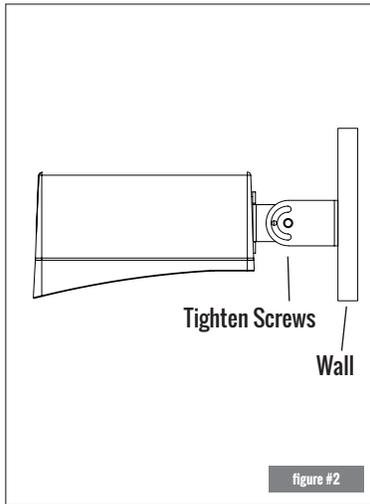
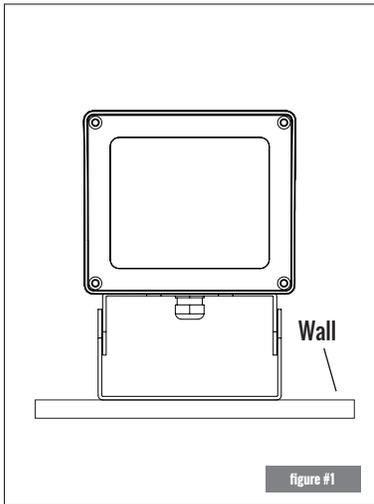
PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION.

- To prevent personal injury or product damage only licensed electricians/personnel should install fixture.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the National Electric Code (NEC) and all applicable Federal, State/Provincial and Local Electric Codes and Safety Standards.
- Disconnect fixture and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- Selected fixture voltage must match supply line voltage.
- Fixture is for outdoor use and should not be used in areas of limited ventilation or high-ambient temperature.
- Keep lens tightly closed when in operation. Suitable for use in the following locations: Ambient Temp: -20°C--40°C (32°F-104°F) • Wet Locations
- For supply connections use wire rated for at least 100°C (212°F)

MOUNTING INSTALLATION INSTRUCTIONS - (SAVE INSTRUCTIONS FOR FUTURE REFERENCE).

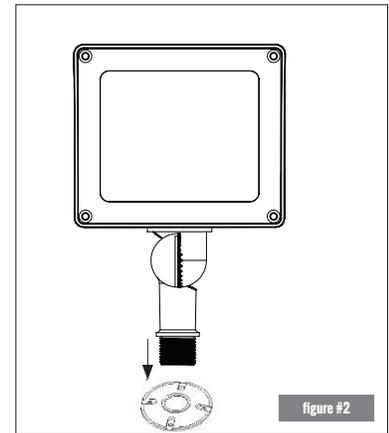
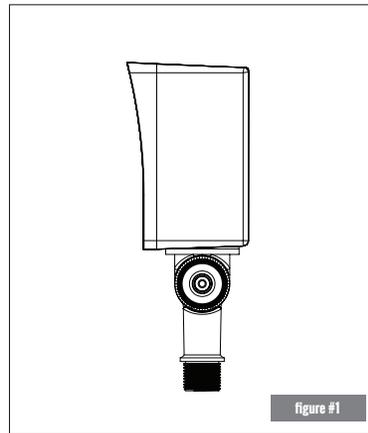
DIRECT TO SURFACE MOUNTING

1. Use expansion bolts to secure the fixture on mounting surface. (See Fig#1)
2. Keep enough wire length to ensure the adjusting angle is unhindered. (See Fig#1)
3. Connect wires into wiring terminal: white wire to "Neutral" terminal, black wire to "Live" terminal, green wire to "Ground" terminal; adjust screws accordingly. (See Fig#1)
4. Adjust the fixture, tighten the screws. (See Fig#2)



POST/KNUCKLE MOUNTING

1. Adjust the two screws turn the fixture left and right, up and down. (See Fig#1)
2. Secure wires and cover with 1/2" connector (not provided). Connect white fixture wire to white supply wire, black fixture wire to black supply wire. Service ground should be attached to green ground screw provided. Ground wire must be properly connected to avoid the risk of electrical shock. Use wire nuts, crimp-on lugs, or any other approved devices to connect all wires. Make sure connections are secure and that no loose wire strands are sticking out of connectors. Secure wiring compartment cover to fixture. With black and white connections inside the wiring compartment. (See Fig#2)



AFTER INSTALLATION, PLEASE: • CHECK IF THE LIGHTING FIXTURE IS MOUNTED FIRMLY. • CHECK IF THE WIRES ARE CONNECTED PROPERLY. • TURN ON THE POWER.