

IMPORTANT SAFETY INSTRUCTIONS

This fixture is designed for outdoor use ONLY.

- Fixture must be connected to 120Volt, 60 Hz power source.
- This fixture may be wall mounted. It may be mounted onto a standard recessed UL Listed outlet box or a wet location/outdoor outlet box.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when used in a commercial environment. This equipment generates, uses and can radiate radio frequency energy. If not installed and used in accordance with the instruction manual, this equipment may cause harmful interference to radio communications. Operation is subject to the following two conditions: 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: RISK OF SHOCK Electric current can cause painful shock or serious injury unless handled properly. For your safety, always:

- Turn off electrical power at fuse or circuit breaker box before wiring fixture to the power supply.
- Turn off the power when you change lamps or perform other maintenance.
- Ground the fixture to avoid potential electric shocks and to ensure reliable starting.
- Double-check all connections to be sure they are tight and correct. This fixture is designed for use in a circuit protected by a fuse or circuit breaker and to be installed in accordance with national and local electrical codes and ordinances. If you are unsure about your wiring, consult a qualified electrician or local electrical inspector, and check your local electrical code. **WARNING: RISK OF INJURY**
- Some metal parts in the fixture may have sharp edges. To prevent cuts and scrapes, wear gloves when handling the parts.
- Account for small parts and discard packing material, as these may be hazardous to children.

CAUTION: RISK OF FIRE • Minimum 90° C supply conductors