

GENERAL SAFETY PRECAUTIONS

WARNING! Read and understand these entire instructions before proceeding.

WARNING! This fixture is to be installed in accordance with appropriate electrical codes by qualified personnel only.

WARNING! Disconnect fixture from electrical supply before initial lamp installation, relamping, or servicing for any reason.

WARNING! Risk of electrical shock or fire; this fixture must be grounded for safe operation.

WARNING! Source of Ultraviolet Radiation. Retina damage may result from direct viewing of energized lamp. Do not operate without Ultraviolet Radiation filter secured in place. Do not bypass or tamper with safety switch or safety switch lever.

WARNING! Do not expose fixture to rain, or use in wet locations. This fixture is rated for dry or damp locations only.

WARNING! This fixture is a source of intense heat and is not intended for residential use. If fixture is hot, allow to cool before relamping.

WARNING! Do not operate fixture with damaged cord, wires, safety switch, lamp or other electrical parts.

WARNING! Do not operate fixture with missing or damaged lamp or Ultraviolet Radiation filter.

WARNING! Do not operate fixture at any voltage or frequency other than that indicated on the fixture label.

NOTICE! Do not operate fixture with any lamp other than that which is indicated on the fixture label.

WARNING! Do not operate fixture on a dimmable circuit.

NOTICE! Lamp life and performance can be greatly reduced by operating lamp for periods of time less than 2 minutes.

WARNING! Remove the lamp from service when it has reached its rated life. The risk of rupturing as a result of changes in the quartz envelope (recrystallization) increases over time.

CAUTION! Do not allow materials to come in contact with hot lamp. Protect lamp from abrasions and scratches.

NOTICE! The fixture may emit some degree of smoke when first energized. This is normal, and after the initial "burn in" period, the fixture will no longer emit smoke.

Lamp Replacement:

1. **WARNING!** Disconnect fixture from electrical supply and allow it to cool down enough to safely handle. Do not operate without Ultraviolet Radiation filter secured in place. Do not tamper with or make any adjustments to the safety switch lever. The lever mechanism is preset at the factory and should not need any further adjustments. Gently remove the Ultraviolet Radiation filter by rotating the two silver retaining clips until the filter will clear them.

2. Remove lamp by holding the lamp base and pull it straight out of the socket while gently rocking it. Take the new lamp and push it into the socket until it seats completely and is fully engaged with the lamp base retaining clips. Failure to properly seat the lamp will result in premature lamp or socket failure. **NOTICE!** Touching the glass portion of the lamp with your skin may result in premature lamp failure.

Ultraviolet Radiation Filter Cleaning:

1. **WARNING!** Disconnect fixture from electrical supply and allow it to cool down enough to safely handle. Do not operate without Ultraviolet Radiation filter secured in place. Do not tamper with or make any adjustments to the safety switch lever. The lever mechanism is preset at the factory and should not need any further adjustments. Gently remove the Ultraviolet Radiation filter by rotating the two retaining clips until the filter will clear them.

2. Clean the filter using a soft cloth and a cleaner that will **not** leave a residue (some cleaners leave something behind that can smoke or burn, ruining the filter). Allow the filter to dry completely before replacing.

3. Install the filter in the holder and secure it with the two retaining clips.

