

GENERAL SAFETY PRECAUTIONS

WARNING! Read and understand these entire instructions before proceeding.

WARNING! Disconnect fixture from electrical supply before servicing for any reason. Servicing should be performed by QUALIFIED PERSONNEL ONLY!

WARNING! Only use replacement ballasts that have a Class P rating.

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

NOTICE! Do not operate fixture with clear plastic lamp shields in place! They are to be removed before operating. The lamp emits ultraviolet radiation that is safe for human exposure, but will prematurely age and discolor the plastic shields.

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

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

WARNING! Do not operate fixture with missing lamp.

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

WARNING! 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.

WARNING! Do not exceed 5.5 Amps total connected load to the integral receptacle (when provided).

WARNING! Integral receptacle (when provided) is rated for 120 VAC, 60 Hz only.

CAUTION! Protect lamp from abrasions and scratches.

Setup and Use:

1. Install mounting trunnions or L brackets on each side of the fixture according to the diagram below.
2. Carefully remove steel lamp shields by unsnapping one side and gently lifting off. **Do not** operate fixture with lamp shields in place. They are intended for lamp protection during transport and storage only.
3. Carefully remove power cord from its retainers and insert into a **grounded** receptacle. The lamp will ignite and come up to full power in approximately 15 seconds, depending on the age of the lamp. The unit will have an operating range of approximately 1 to 25 feet.
4. When using the integral receptacle, use only devices that are rated for 120 VAC, 60 Hz. **Do not** exceed 5.5 Amps total connected load to this receptacle. Note: this fixture has a total load of 0.4 Amps.

Lamp Replacement:

1. Disconnect fixture from power supply.
2. **Do not** rotate the lamp to remove. Remove lamp by gently pulling up on one end of the lamp away from the fixture (refer to diagram below).
3. Carefully insert a new lamp such that it does not hit too hard against the reflector. Note: lamp is positioned close to reflector for optimum performance.

Lamp Removal

