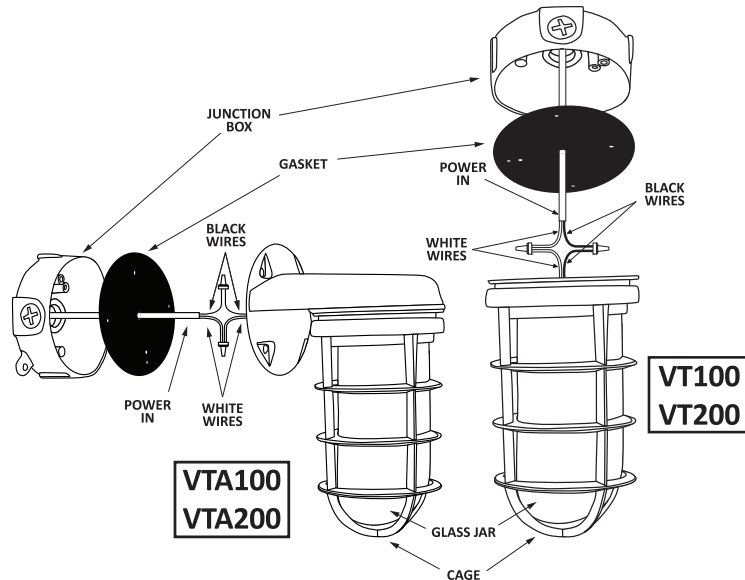


VAPORPROOF FIXTURE

Ceiling and Wallmount Installation Instructions



IMPORTANT

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN INSTRUCTIONS FOR FUTURE REFERENCE. Sunlite Fixtures must be wired in accordance with the National Electrical Code and applicable local codes. Proper grounding is required for safety.

WARNING: MAKE CERTAIN POWER IS OFF BEFORE INSTALLING OR MAINTAINING FIXTURE.

Use supply wire rated for 90°C.

The units are wired for 120V. Units built for a specific voltage are factory-wired for the requested voltage. Make sure the supply voltage is compatible with the unit.

LOCATION: Fixture should be located on wall or ceiling and not be recessed. Fixture must be positioned with lamp facin down. Not suitable for pendant mount.

MOUNTING & WIRING

1. Thread all leads through back of junction box and gasket with at least 6" of lead showing.
2. Line up the junction box to circuit box and mount securely to surface.
3. With gasket in place, attach junction box to circuit box using 5/8" screws provided.
4. Connect the power lead to the black lead.
5. Connect the common lead to white lead.
6. Fixture ground wire must be connected to green grounding screw.
7. All unused leads must be capped and insulated with provided wire caps.
8. Install bulb (see max. bulb wattage)
9. Screw in glass jar, attach cage, and tighten with attached screw.
10. To insure weatherproof seal, make sure all holes (mounting, conduit, etc.) are sealed with weatherproof silicone sealant.

IMPORTANT: FIXTURE MUST BE INSTALLED WITH LAMP BASE UP

CLEANING

Clean fixture and glass jar with nonabrasive glass cleaning solution or detergent. Rinse with clean water. Make sure fixture is dry before use.

RE-LAMPING

WARNING: Make certain power is off. Be sure fixture temperature is cool enough to touch. Open fixture by unscrewing guard and jar from fixture. Prior to installing, check that the lamp is of proper type and wattage. Observe lamp manufacturer's recommendations on lamp operation and burning positions.