

sunlite®

INSTALLATION INSTRUCTIONS

LED DECORATIVE SCT CEILING FIXTURES



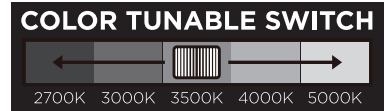
Please read and understand this entire manual before attempting to assemble, operate or install the product.

WARNING: Avoid fire or electric shock. Follow installation instructions carefully. If unsure about electrical installation, consult a qualified electrician. Wear rubber-soled shoes and work on a sturdy wooden ladder. Ground fixture to avoid potential electric shock. Handle metal parts carefully to prevent cuts. To avoid a hazard to children, account for all parts and destroy all packing materials. This product is suitable for indoor damp applications.

CAUTION: Turn off power at fuse or circuit breaker box before installation and maintenance. Fixture must be installed according to National Electric Code and local building codes. If you are unsure about wiring, consult a qualified electrician. THIS FIXTURE BODY IS ONE PIECE, DO NOT DISASSEMBLE OR MAKE ALTERATIONS.

This device complies with part 15 of the FCC Rules. 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 that may cause undesired operation.

*The fixture may not be compatible with all dimmers. Go to www.Sunlite.com/Dimmers to find dimmer compatibility information.



Sunlite's CCT tunable fixtures allows for selecting the light temperature to match a wide range of applications.

The CCT tunable selector switch contained within the fixture, allows the user to choose between five white color temperatures, ranging from 2700K to 5000K, prior to installation.

DIMMABLE*

1. Thread screws into junction box leaving a 1/16" gap between box and screw head.
2. Remove lens from light by rotating counterclockwise.
3. Connect wiring.
4. Place light over screw heads and rotate so that light is held up by screw heads.
5. Tighten screws to secure light.
6. Choose color temperature by sliding switch within the fixture.
7. Reinstall lens.

