CSFC-LED

CEILING FIXTURE | INSTALLATION SHEET

DRAFT FOR FACTORY REVIEW

Disconnect power at the circuit breaker and verify it is off before starting. Installation must be performed by a qualified electrician in accordance with applicable electrical codes.



INSTALLATION OVERVIEW

1 Prepare the junction box and mounting plate

Confirm the junction box is secure and provides clearance for the driver and wiring. Install the universal mounting plate using hardware suitable for the box.

2 Make electrical connections

Support the fixture while wiring. Connect supply, grounding and any control leads according to the fixture/driver labels and the applicable wiring diagram. Use approved connectors; do not pinch wires. **If dimming is not required, cap each of the two 0-10V dimming leads individually.**

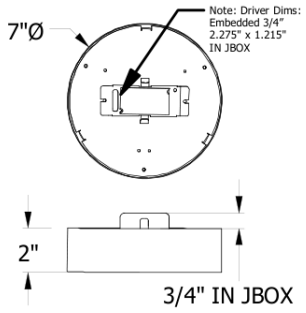
3 Position the fixture

Carefully place the driver and wiring into the junction box. Align the housing with the mounting plate, keeping all conductors clear of attachment points.

4 Secure and test

Secure the fixture using the factory-specified attachment method and supplied hardware. Confirm it is firmly seated against the ceiling. Restore power and check operation; test dimming when connected.

DIMENSIONS & BOX CLEARANCE



Fixture diameter: 7 in.

Exposed housing depth: 2 in.

Driver projection into box: 3/4 in.

Driver footprint: 2.275 x 1.215 in.

Verify junction-box clearance and box-fill capacity. Junction box provided by others. Fixture is listed for damp locations.

Factory confirmation required: mounting hardware, final attachment method and configuration-specific wiring. Illustrations show general sequence only.