



Sconce Instruction

Safety Warning

- Turn OFF power at the breaker panel before starting.
 - Verify the supply wires in the junction box are de-energized with a non-contact voltage tester.
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Installation Steps

• Step 1: Mount the Plate

Secure the round mounting plate to the wall junction box with the two #8-32 screws provided. The two threaded studs on the plate must face outward and the plate should sit level.

• Step 2: Make Electrical Connections

1. Strip about ½ in. (13 mm) of insulation from fixture leads if needed.
2. Hot: Connect fixture black wire to house black (hot) wire.
3. Neutral: Connect fixture white wire to house white (neutral) wire.
4. Ground: Connect fixture green/bare wire to the house ground/bare copper wire or to the green screw on the plate.
5. Twist each connection clockwise with a wire nut and gently push all splices back into the junction box.

• Step 3: Hang the Fixture Body

Align the keyhole slots on the rear of the fixture body with the two threaded studs installed in Step 1. Slide the body onto the studs until it sits flush against the wall.

• Step 4: Lock the Fixture in Place

Thread the decorative cap nuts onto the exposed studs and hand-tighten to secure the fixture. If a bottom set screw is supplied, tighten it lightly to prevent rotation.

• Step 5: Attach the Glass Tube

Carefully position the frosted glass tube between the end caps. Tighten the small side screws (or twist-lock collars) at each end until the glass is held firmly. Do not overtighten.

Final Check

Restore power at the breaker panel. Switch on the sconce to confirm the integrated LED board lights evenly and the glass tube sits straight with no movement.