



E-20135,
E-20136, E-20138

Lamping Specifications

Incandescent:

- One, A-21, 150w max each

Fluorescent:

- 120v, One, CFTR26W/GX24q
- 277v, One, CFTR26W/GX24q

Step 1 Carefully remove fixture from packaging. Avoid using sharp blade on packaging as it may damage the finish or the glass shade.

Step 2 Locate outlet box and temporarily mount fixture mounting bracket (painted black) to the outlet box. With bracket mounted, mark the holes to be used for additional mounting support. (See Figure 1)

DO NOT RELY ON OUTLET BOX FOR MOUNTING AS IT IS NOT ADEQUATE TO SUPPORT WEIGHT OF FIXTURE. FIXTURE MUST BE MOUNTED TO STRUCTURAL MEMBER SUCH AS A WALL STUD OR SIMILAR SUPPORT WITH ADEQUATE HARDWARE FOR SUPPORTING 26 LBS.

Step 3 Install #10 wood screws in a at least four locations so as to penetrate wall stud or similar support a minimum of 1" deep.

Step 4 Rotate hanger hook outwards from backplate and hang the fixture backplate over the hook. (See Figure 2)

Step 5 Allow fixture to hang on hook to allow for wire connections. Make wire connections using twist-on connectors: connect the black fixture wire to the hot supply wire (typically black); connect the white fixture wire to the neutral supply wire (typically white); connect the copper fixture wire to the ground wire or ground terminal at the outlet box. (See Figure 3)

Step 6 Lift fixture from hanger, fold hanger flat and tuck wires into outlet box while lifting fixture over threaded stud on top of mounting bracket. Carefully place fixture over mounting bracket and rest flush against wall. (See Figure 4)

Step 7 Secure the backplate into position using socket head cap screws (two on each side of mounting plate) it may be necessary to lift fixture slightly to align mounting holes.

Step 8 Apply weather proof caulking or silicon type adhesive to the external edge of the black backplate to prevent moisture from entering between fixture backplate and the wall. Leave a small gap (approx 1/2") at bottom of the backplate so that moisture can escape.

Step 9 Thread decorative knob on stud at the top of backplate. (See Figure 5)

Notes: Installing the glass shade E-20135 Premier 4-fin only. Remove the knobs from the lower decorative ring and slide the glass cylinder into the fixture housing. Use care not to scratch the glass cylinder during installation. Securely re-install the knobs into the lower decorative ring so as to retain the glass cylinder into the fixture housing. (See Figure 6)

Step 10 Install lamps per label requirements and restore power to circuit and confirm proper installation.

IMPORTANT! AT ALL TIMES WIRING TO BE DONE PER NATIONAL ELECTRIC CODES (NEC) OR APPLICABLE LOCAL CODES

**IMPORTANT | CAUTION
READ ALL INSTRUCTIONS THOROUGHLY.
TURN OFF POWER AT CIRCUIT BREAKER OR FUSE BOX BEFORE PROCEEDING.**

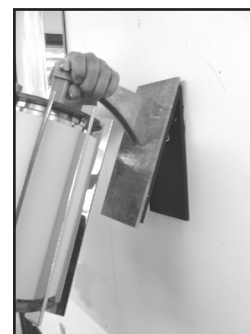


Figure 4

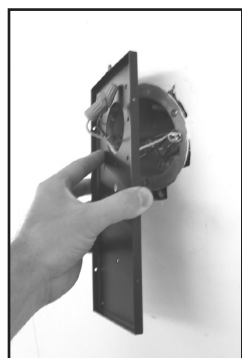


Figure 1

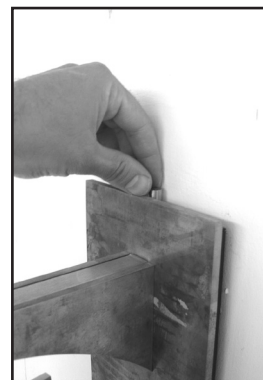


Figure 5

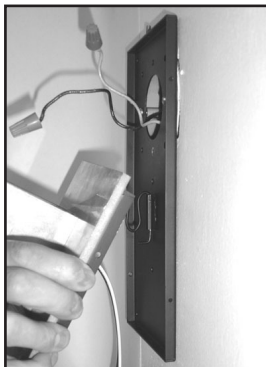


Figure 2



Figure 6



Figure 3

NOTE TO INSTALLER: For unlacquered satin copper finishes please wear white cotton gloves (included in packaging) when handling fixture to prevent finger prints, which will tarnish the finish on the metal components.



Grande Series
E-20141
E-20142, E-20143

Lamping Specifications

Incandescent:

- One, A-21, 150w max each

Fluorescent:

- 120v, One, CFTR26,32,42W/GX24q
- 277v, One, CFTR26,32,42W/GX24q

Ceramic Metal Halide:

- 120v or 277v, One CMH 39w

IMPORTANT! AT ALL TIMES WIRING TO BE DONE PER NATIONAL ELECTRIC CODES (NEC) OR APPLICABLE LOCAL CODES

**IMPORTANT | CAUTION
READ ALL INSTRUCTIONS THOROUGHLY.
TURN OFF POWER AT CIRCUIT BREAKER OR FUSE BOX BEFORE PROCEEDING.**

Step 1 Carefully remove fixture from packaging. Avoid using sharp blade on packaging as it may damage the finish or the glass shade.

Step 2 Locate outlet box and temporarily mount fixture mounting bracket (painted black) to the outlet box. With bracket mounted, mark the holes to be used for additional mounting support. (See Figure 1)

DO NOT RELY ON OUTLET BOX FOR MOUNTING AS IT IS NOT ADEQUATE TO SUPPORT WEIGHT OF FIXTURE.

FIXTURE MUST BE MOUNTED TO STRUCTURAL MEMBER SUCH AS A WALL STUD OR SIMILAR SUPPORT WITH ADEQUATE HARDWARE FOR SUPPORTING 42 LBS.

Step 3 Install #10 wood screws in a at least four locations so as to penetrate wall stud or similar support a minimum of 1" deep.

Step 4 Rotate hanger hook outwards from backplate and hang the fixture backplate over the hook. (See Figure 2)

Step 5 Allow fixture to hang on hook to allow for wire connections. Make wire connections using twist-on connectors: connect the black fixture wire to the hot supply wire (typically black); connect the white fixture wire to the neutral supply wire (typically white); connect the copper fixture wire to the ground wire or ground terminal at the outlet box. (See Figure 3)

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Step 9 Thread decorative knob on stud at the top of backplate. (See Figure 5)

Notes: Installing the glass shade E-20141 Premier 4-fin only. Remove the knobs from the lower decorative ring and slide the glass cylinder into the fixture housing. Use care not to scratch the glass cylinder during installation. Securely re-install the knobs into the lower decorative ring so as to retain the glass cylinder into the fixture housing. (See Figure 6)

Step 10 Install lamps per label requirements and restore power to circuit and confirm proper installation.

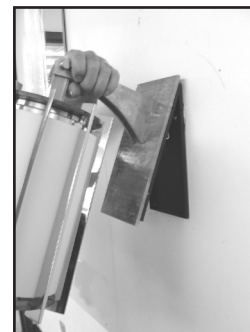


Figure 4

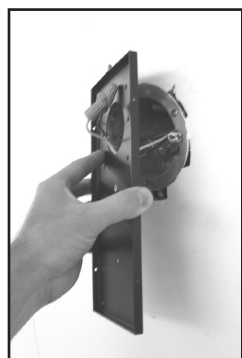


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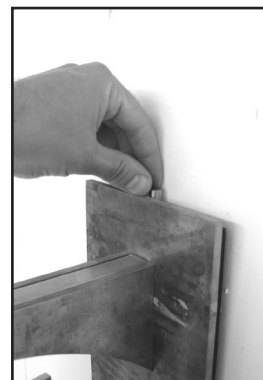


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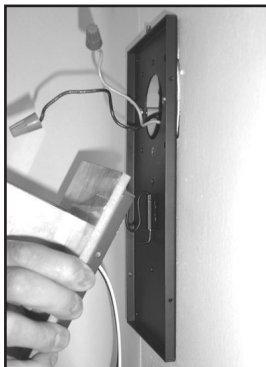


Figure 2



Figure 6



Figure 3

NOTE TO INSTALLER: For unlacquered satin copper finishes please wear white cotton gloves (included in packaging) when handling fixture to prevent finger prints, which will tarnish the finish on the metal components.