

ASSEMBLY INSTRUCTIONS FOR YOUR
BRIGHTON PENDANT

IMPORTANT SAFETY INSTRUCTIONS:

- * These instructions are provided for your safety. It is very important that they are read completely before beginning the installation of your fixture.
- * **WE STRONGLY RECOMMEND INSTALLATION BY A LICENSED ELECTRICIAN.**
- * Turn off power at switch before replacing bulbs, making sure fixture has had sufficient time to cool down.
- * If any special control devices are used with this fixture, follow the instructions carefully to assure full compliance with N.E.C. requirements. If there are any questions, contact a qualified electrical contractor.
- * This fixture is U.L. rated for dry locations.

ASSEMBLY INSTRUCTIONS:

1. SHUT OFF THE MAIN ELECTRICAL SUPPLY AT FUSE BOX/ CIRCUIT BREAKER.
2. Remove all parts from carton. Do not throw away any parts.
3. Remove shade (N) by carefully removing clips (L) and releasing shade (N) from shade housing (K). Set shade (N) and clips (L) aside.
4. Remove quick link (G) from hang straight (F). Keep quick link (G) attached to chain (H).
5. Remove cross bar (A) (with threaded tube (C) and hang straight (F) attached) from canopy (D). Do this by unthreading collar (E) from hang straight (F). Canopy (D) will slip over hang straight (F). Set the canopy (D) and collar (E) aside.
6. Affix cross bar (A) (with threaded tube (C) and hang straight (F) attached) to ceiling outlet box using screws (B) provided.
7. Measure desired drop for fixture to hang and add/remove chain links (H) with chain break tool (not included).
8. Thread loop (J) onto shade housing (K). NOTE: Make sure wiring is pulled tight when threading parts together to prevent damage to the wire.
9. Attach quick link (I) to extension loop (J).
10. Slip collar (E) over chain (H) so it rests on loop (J). Slip canopy (D) over chain (H) so it also rests on loop (J).
11. Lift fixture to ceiling and secure quick link (G) to hang straight (F). Guide the wire exiting the fixture through the center of collar (E) and canopy (D). Continue to guide the wire through chain (H), quick link (G) and through the center of hang straight (F) and threaded tube (C).
12. Make proper electrical connections described in steps 13 - 15. A LICENSED ELECTRICIAN IS RECOMMENDED.
13. Attach ground wire from fixture (green or silver in color) to ground wire from outlet box. Fasten wires together with wire nut (O) and tightly wrap connection with electrical tape.
14. Attach hot wire from fixture (black in color or smooth side of wire) to hot wire from outlet box. Fasten wires together with wire nut (O) and tightly wrap connection with electrical tape.
15. Attach neutral wire from fixture (white in color or ribbed side of wire) to neutral wire from outlet box. Fasten wires together with wire nut (O) and tightly wrap connection with electrical tape.
16. Carefully push wire connections back into ceiling outlet box.
17. Slide canopy (D) up chain (H) and hold flush against ceiling. To secure position of canopy (D), slide collar (E) up the chain and thread it onto hang straight (F). Turn until hand tight.
18. Install one 150W max Type A, medium base bulb into the socket.
19. Before attaching the shade to the fixture, note the stickers located at every notch (M) on shade. Notice the stickers on housing (K) and on clips (L). Shade notches must be aligned with corresponding sticker on housing. Stickers on clips must correspond to the shade and housing stickers. For example, the housing sticker labeled with a number 1 will line up with the notch that is labeled with a number 1 sticker. The clip labeled with a number 1 sticker will then be used to fasten the two together. Note: misaligning the stickers or using a clip that does not match may result in an incorrect fit which could cause the shade to fall.
20. Lift shade (N) up to shade housing (K), making sure corresponding stickers are aligned. Secure shade (N) to the shade housing (K) by attaching the bottom of clip (L) under the lip of shade (N) at notch (M). Push clip (L) into place over the rim of shade housing (K). Repeat for remaining clips (L).
21. Reconnect main electrical supply from the fuse box/ circuit breaker and test the fixture.

To clean, use soft cloth only. Do not use any chemical or abrasive cleaners.

