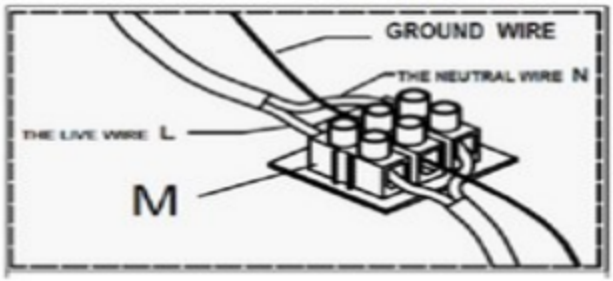
ASSEMBLY INSTRUCTIONS

ARTERIORS

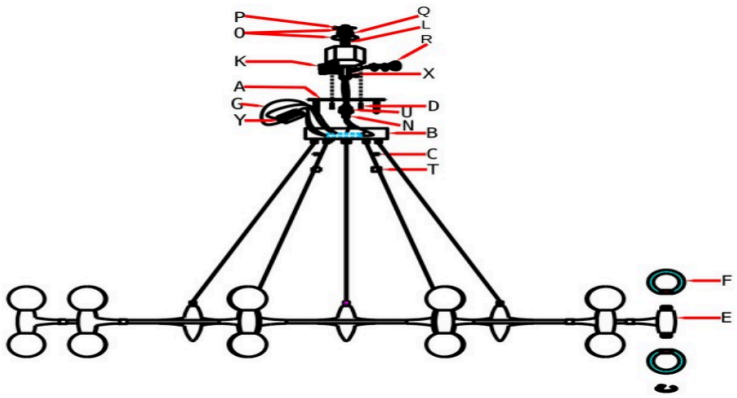
ITEM DESCRIPTION:

ITEM NO.: DLC64	**NAME:** Alouette Chandelier
MATERIAL TYPE: IRON, ALABASTER	**FINISH:** ANTIQUE BRASS, WHITE
SOCKET TYPE: Integrated LED	**SOCKET QTY:** 20
BULB WATTAGE: 23W	**VOLTAGE:** 100V-120V
ITEM NET WEIGHT: 71.9 LBS	





PLEASE IGNORE THIS DEVICE ON THE BACK PLATE.



PARTS INCLUDED:

Mounting Plate (A)	1	Coupling (X)	1
Canopy (B)	1	Nut (Q, U)	1
Nut (C)	4	Washer (O)	3
Finial (T)	4	Fuse Pin (P)	1
Alabaster Shade (F)	20	Small Pre-Threaded Pipe (N)	1
Main Body (E)	1	Safety Cable (R)	1
Pre-Threaded Pipe (L)	1	Cord (G)	1
2-Wire Terminal (Y)	1		

HARDWARE INCLUDED:

Mounting Screw (D)	2	Green Ground Screw	1
Plastic Wire Connector (K)	3		

TO INSTALL YOU WILL NEED:

- Phillips Screwdriver

TO ASSEMBLE:

1. Shut off power at the main fuse box or circuit breaker.
2. Carefully unpack all parts and hardware and lay them on a soft surface.
3. This fixture weighs more than 50 lbs and must be supported independently of the junction box. Position the pre-threaded pipe (L) so it extends 3/4" into the junction box.
4. Thread the coupling (X) onto the end of the pipe (L) inside the box and secure it with the nut (Q), washer (O) and fuse pin (P). Tighten all parts fully.
5. Attach the mounting plate (A) to the junction box with the two mounting screws (D).
6. Screw the short end of the small pre-threaded pipe (N) through the mounting plate (A) into the coupling (X), turning clockwise, then tighten it with the nut (U).
7. Install the safety cable (R) as shown on the Safety Cable Installation page.
8. Remove the canopy (B) from the mounting plate (A) by loosening the nuts (C) and finials (T).
9. Gently pull the wires down from the junction box and let them hang.
10. Driver input wires: white = neutral (labeled N), black = hot (labeled L). Connect the white wire to the white junction box wire and the black wire to the black junction box wire, each with a wire connector (K), and wrap with electrical tape.
11. Connect the fixture ground wire to the junction box ground wire (usually green or bare) with a wire connector (K) and wrap with electrical tape. The junction box must be properly grounded.
12. The driver output wires (black = negative, red = positive) are already connected to the fixture through the 2-wire terminal (Y). Do not disconnect them, and do not mix up the driver input and output wires.

DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS OR SAFETY WILL BE COMPROMISED.

13. The 3-wire terminal block (M) is for European wiring only. Do not connect any wires to it.
14. Gently tuck all connections into the junction box.
15. Attach the canopy (B) to the mounting plate (A) with the nuts (C) and finials (T) and tighten fully.
16. Screw each alabaster shade (F) clockwise onto the main body (E) until snug. Repeat for all 20 shades.
17. Restore power at the breaker and test the fixture.

HEAVY FIXTURE (OVER 50 LBS):

Per NEC 314.27, a fixture over 50 lbs must be supported independently of the outlet box, unless the box is listed and marked by its manufacturer for a weight equal to or greater than the fixture.

DIMMING:

Compatible with TRIAC dimmers. Recommended: Lutron DVLC-153P or Lutron DVELV-300P.

CARE INSTRUCTIONS:

Wipe with a soft, dry cloth. To protect the finish, avoid chemicals and household cleaners.

These instructions are provided for your safety. Read them carefully and completely before beginning installation. We strongly recommend that all hard-wired fixtures be installed by a licensed electrician.

Customer service: 1-800-338-2150

SAFETY CABLE INSTALLATION

This fixture is provided with a safety cable. The safety cable is a backup support for the fixture's frame and installation hardware, so it is essential that it is installed properly. The cable must be secured to a structural member of the building, not to the outlet box. The cable must be terminated with clamps specifically sized for the cable. If U-clamps are used, they must be oriented as shown in the drawing below. If the cable has a plastic covering, remove it from the area where the clamps are mounted. Make sure all hardware is properly tightened and the cable is clear of any obstructions.

CORRECT APPLICATION

