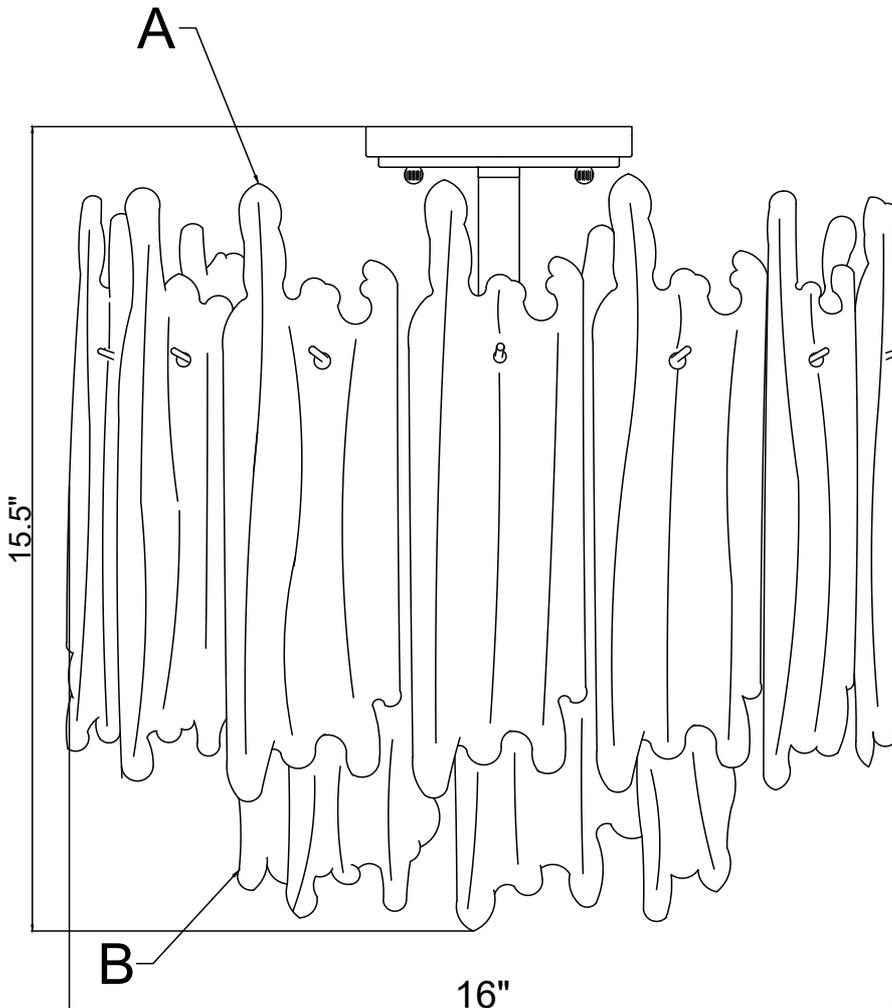
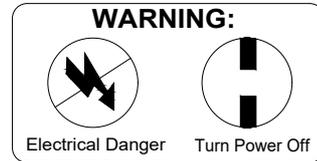


CRYSTORAMA

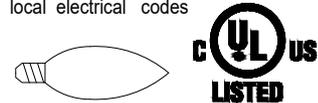


LIGHTING THE WAY FOR SIXTY YEARS

ASSEMBLY INSTRUCTION MODEL #ACK-920-AG



All electrical components must be installed by a licensed electrician in accordance with the National Electric Code and the appropriate local electrical codes



You will need 3- Candelabra Base Bulb
40 Watts recommended 60 Watts Max.

USE LED BULBS FOR EXTENDED USE

The fixture is Damp rated

HOW TO INSTALL:

Place the fixture parts on a soft cloth-covered platform before installation of fixture.

1. Attach the mounting plate onto the outlet box.
2. Screw the short threaded pipe into the coupler at the top of the fixture body and secure with the hex nut.
Slide the short tube, one check ring and the canopy over the threaded pipe and secure with the washer and hex nut.
3. Raise the fixture up to the ceiling and do the wire connection. Attach the canopy over the mounting plate using the ball nuts.
4. Screw the long threaded pipe into the coupler at the bottom of the fixture body with a nut. Slide the long tube, one check ring, bottom spoke and another check ring, in that order, over the threaded pipe and secure it with the finial.
5. Starting from the bottom, Hang the glass onto the fixture body.

Crystal Sets

- A. 15 Sets (1)11" Glass
- B. 9 Sets (1)8" Glass

⚠ WARNING: This product can expose you to Lead, which is known to the State of California to cause cancer and/or birth defects or reproductive harm. For more information go to www.p65warnings.ca.gov



ASSEMBLY INSTRUCTION MODEL #ACK-920-AG

Part Number

Part Numbers

- A.(1)-Mounting hardware
Wire Connector x2.
Mounting plate x1.
Mounting Screw x4.
Nut x3.
Washer x1.
Space x1.
- B.(1)-Canopy ; W5 1/8"×H3/4"
-XSN920AGCAN5IN
- C.(2)-Ball Nut-XSN920AGBANUT
- D.(1)-Short Tube ; W3/4"×H2 1/2"
-XSN920AGSTEM2.5IN
- E.(1)-Short Threaded pipe; H3 1/8"
- F.(1)-Fixture body kit
Coupling x2.
Cover;Ø3/4" x4.
Tube ; W3/4" ; H2 1/8"
Ø16"Circular frame with 15 spokes
Distributor box ; Ø2 3/8"
Socket x3.
- G.(1)-Long Threaded pipe ; H4"
- H.(1)-Long Tube ; W3/4"×H3 3/8"
- I.(3)-Check ring ; Ø3/4"
- J.(1)-Bottom spoke
- K.(1)-Finial

