

CITYSCAPE LARGE & GRANDE CHANDELIERS

SLCH56127; SLCH40427

General Product Information



SAVE THESE INSTRUCTIONS!



INDOOR



NEC COMPLIANT JUNCTION BOX



ADAPTABLE TO SLOPED CEILINGS



PLEASE SEE visualcomfort.com FOR PRODUCT SPECS



BEST PRACTICE: HANDLE FIXTURE WITH GLOVES




Product Warranty




FCC Statement


Suggested/Required Tools




ELECTRIC DRILL



PHILLIPS-HEAD SCREWDRIVER



PENCIL/MARKER




WIRE CUTTER

Safety Information

CAUTION-RISK OF FIRE

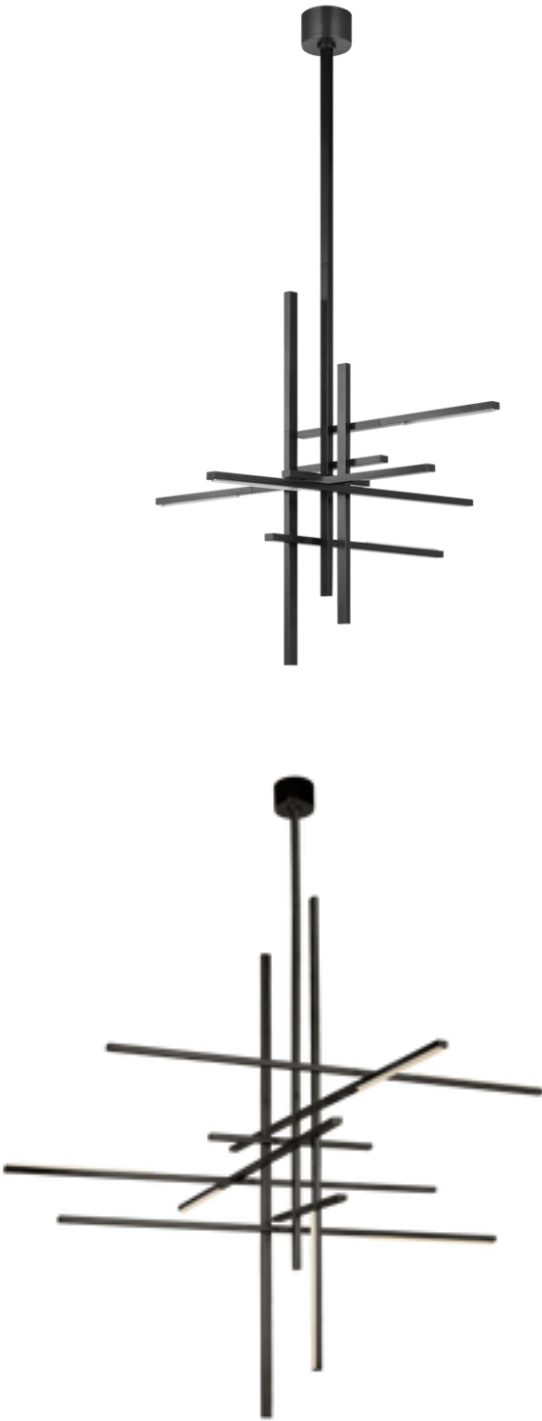
This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

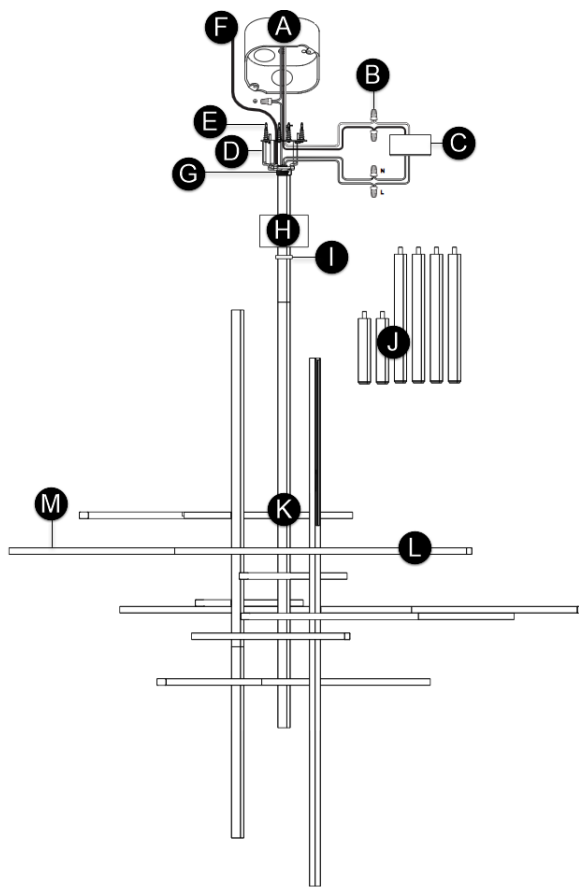
USE MINIMUM 90°C SUPPLY CONDUCTORS.



Turn off electrical current at the source before working with any lighting fixture or portable lamp.

Install and use this product in adherence with local electrical codes and regulations.





FIXTURE PARTS

- A. Junction box
- B. Wire Nut Connections
- C. Driver
- D. Mounting Bracket with #8-32 Screws (Not Illustrated)
- E. Lag Screws
- F. Safety Cable with Cable Grip (Not Illustrated)
- G. Half Ball
- H. Canopy
- I. Collar Nut
- J. Stem Assembly
- K. Fixture
- L. Fixture Arms
- M. Light Guides

INSTRUCTIONS

I. Preparing the Canopy

1. Remove the fixture from its packaging and examine all its parts. Then separate the mounting bracket and driver from the canopy.
2. Determine the desired height of the fixture and complete the stem assembly by screwing the stems together.
3. Feed the fixture wires and safety cable through the stem assembly, half ball, collar nut, and canopy (avoid pinching wires). Next, screw the stem assembly on top of the fixture and screw the half ball onto the stem.
4. Match the labels on the light guides to the labels on the endpoint of each fixture arm and install them accordingly (e.g. "V1" light guide to "V1" fixture arm endpoint).

II. Installing the Mounting Plate & Wiring the Fixture

1. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits to ensure there's no electricity running through the wiring.
2. Use a stud finder to locate ceiling joists before drilling to ensure the lag screws is screwed directly into solid wood for maximum strength. Use a reinforced ceiling, if studs are not available.
3. Take the mounting bracket and use it to trace and mark the locations for the lag screws.
4. Pre-drill pilot holes slightly smaller than the diameter of the lag screws to prevent the wood from splitting. Use a 3/16" (5mm) drill bit to drill 2-3/4" deep pilot holes.
5. Place the mounting bracket onto the junction box, align it with the pilot holes, and secure it using the #8-32 screws.
6. Drill the lag screws into the pilot holes to further secure the mounting bracket to the ceiling.
7. Slide the half ball onto the mounting bracket (avoid pinching the wires).
8. In accordance with local electrical codes, connect the fixture ground wire (bare copper or silver wire) to suitable ground. This may be a green ground screw on the mounting bracket or a house wire (green or bare copper wire without insulation).
9. Twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
 - a) Hot fixture wire and hot power line wire
 - b) Neutral fixture wire and neutral power line wire
10. Place the driver in the mounting bracket, ensuring the output driver wires are accessible.
11. Now, twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
 - a) Negative (-) fixture wire to the negative (-) output driver wire
 - b) Positive (+) fixture wire to the positive (+) output driver wire
12. Pull the safety cable up and down through the mounting bracket, feed it through the cable grips, and secure it to the bracket by tightening the set screws.
13. Carefully tuck all the wires in the mounting bracket.
14. Place the canopy onto the mounting bracket and secure it in place by screwing the collar nut tightly onto it.