

1. Turn breaker off for circuit on outlet where fixture is to be installed.
2. Remove mounting bracket from fixture and install to electrical box.
3. Remove swivels from canopy and attach to end of stems.
4. Run wire through stems and combine stem lengths to meet desired mounting height.
5. Tighten nuts on the inside of canopy to secure stem and swivels to canopy. Make sure swivels are facing the same direction.
6. Wire fixture to wires in outlet box. Green wire is for Ground.
7. Install fixture to bracket and tighten screws at the ends of the canopy to secure.

This fixture is designed to dim with a standard Triac forward phase dimmer.

Dimming levels will vary by dimmer. Below is a list of recommended dimmers:

Lutron MACL-153M

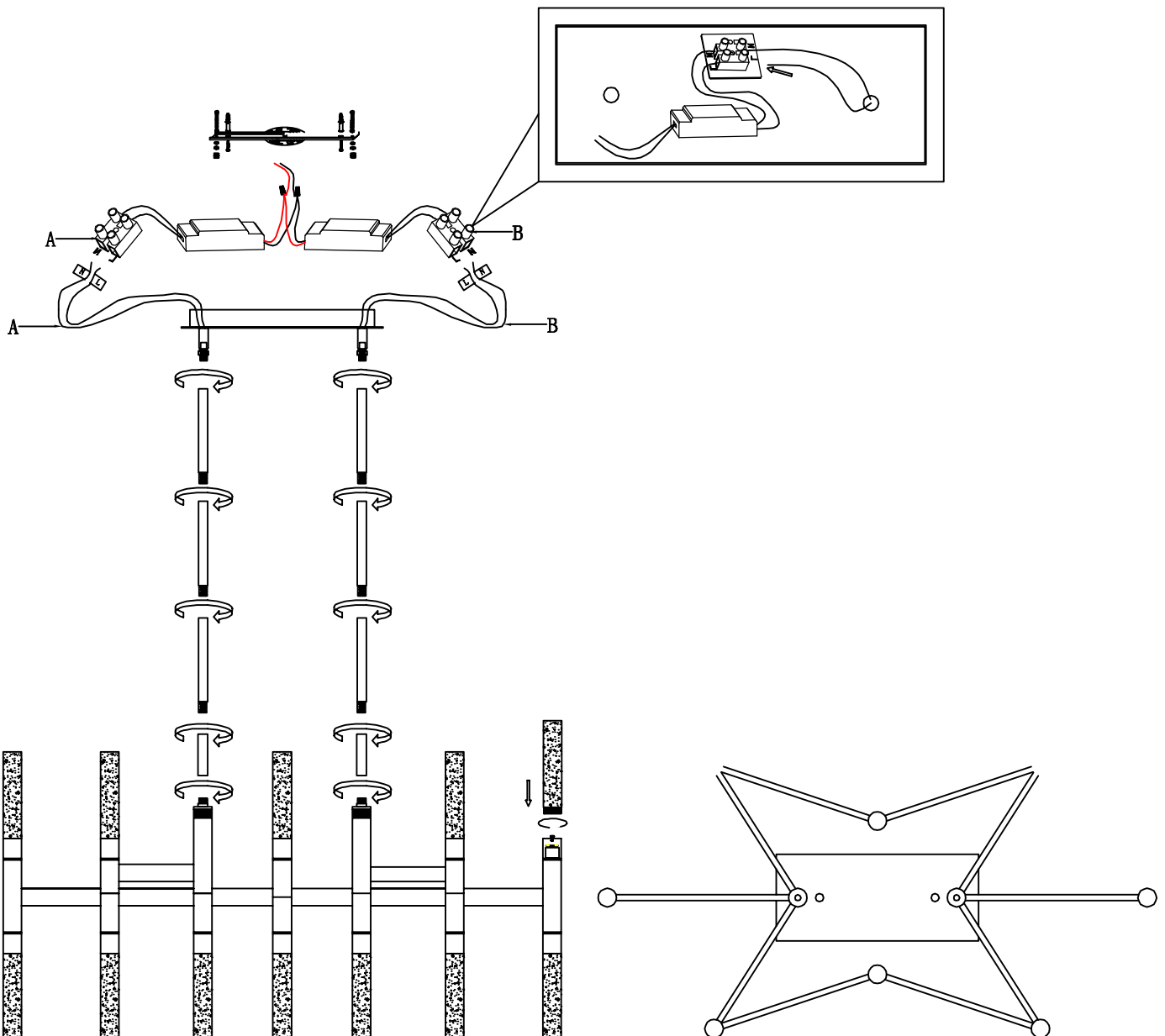
Lutron DVL-153P

Lutron SCL-153P

Leviton IPL06-10Z

Leviton 6674-POW

Due to the inrush current wattage should not exceed 150 watts of product for a 600 watt dimmer.



If wires are cut in the process of adjusting the height, please note the pendants consist of red wire(live) and black wire(ground)that must be separated before re-joining with the driver output wires.

Pendants are wired in parrallel to the driver, as shown below:

