

HARLOV

Chandelier

Installation Guide

- Suspended mounted only
- Certified electrician recommended for electrical installation.
- Terminal Block not included. Installation may require advice from a qualified person.
- For all LED fixtures, use only with class 2 power unit.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Contact manufacturer for service.
- For controllable luminaires, the classification of insulation that has been maintained between LV supply and control conductors shall be provided.... basic insulation, reinforced insulation etc.
- Junction box or structural blocking rated minimum to support 100 lbs required.

*IMPORTANT: Please provide email confirmation that your order and its related components have been received in their entirety and in good condition. Failure to do so within 7 days of delivery will waive all product warranties.

GABRIEL SCOTT



twentieth 323 904 1200 sales@twentieth net www.twentieth.net

Provided supplies

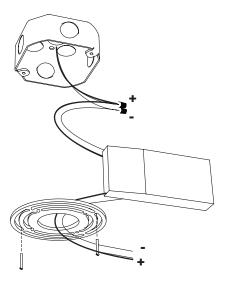
- Primary stem assembly
- Alphabetized glass heads
- Alphabetized tails
- Universal T-bar
- Installation screws and set screws
- Allen key for set screw

Required tools and hardware

- Screwdriver
- 4x 2-pole wiring terminals, screws or screwless, 12-18AWG (1.0-2.5mm2) rated for 600V, 15A / ex: WAGO 222-412
- LED driver; input: local line voltage, output: 12Vdc SELV, 5A, Max 60 watt, Class 2 LED driver

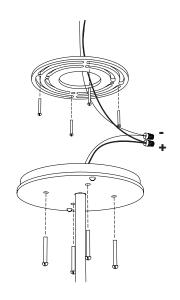


Shut down associated electrical breaker and wire LED driver to power source using wiring terminals. Install universal canopy to junction box in ceiling.



STEP 2

Using wire terminals, connect the LED driver to the fixture (Maximum distance 100', use 12-18AWG (1.0-2.5mm)). The white wire is Negative (-) and the black wire is Positive (+). Finally install the universal T-bar and then secure the canopy to the T-bar using the screws provided.



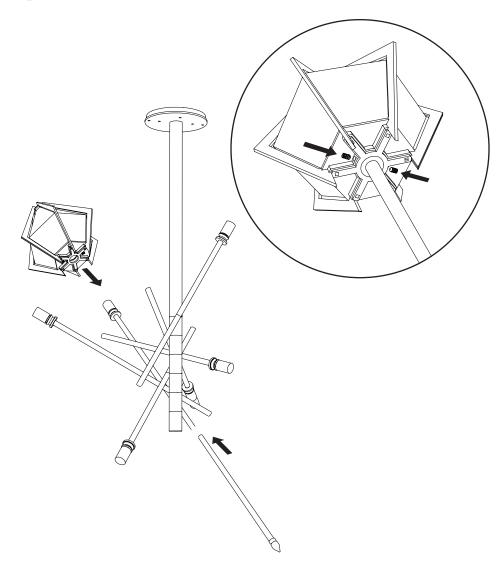
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Attach each glass head to corresponding rod on the primary stem assembly. Tighten set screws on both side of each glass head to lock in place. See diagram below.



Attach each alphabetized tail to the corresponding rod on the primary stem assembly.



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