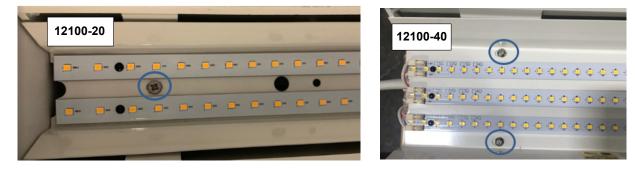
12100-20/40 CONTINUOUS RUN INSTALLATION INSTRUCTIONS



RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

- 1. Place the fixtures in numerical order keeping the same alphabet family.
- 2. Unscrew to remove all the module plates.



3. Assemble into continuous run using 4 pieces of screws.





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12100-20/40 CONTINUOUS RUN INSTALLATION INSTRUCTIONS

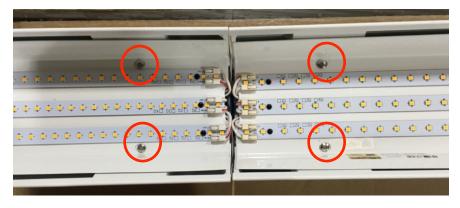


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4. Connect yellow to yellow disconnector and orange to orange disconnector (or connectors with matching wires), and tuck them underneath the module plate.



5. Reinstate all the module plates and secure.



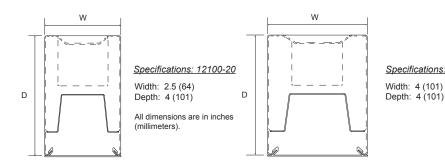
- 6. Install the lens.
- 7. Y-Cable on all continuous part of the fixture is a minimum requirement.



12100-20/40 PENDANT CABLE INSTALLATION INSTRUCTIONS



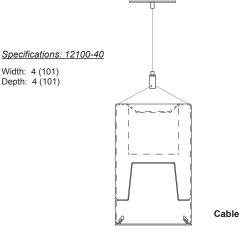
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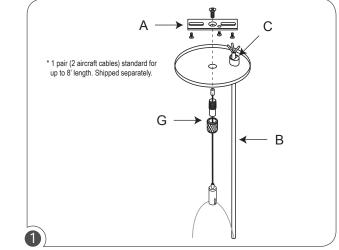


PART LIST

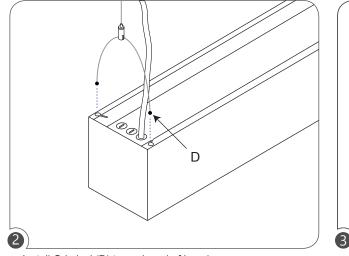
D: Grip lock

- A: Canopy bracket B: Power cord C: Power feed canopy
- E: Aircraft cable F: Threaded stud G: Cable mounting nut H: Screws

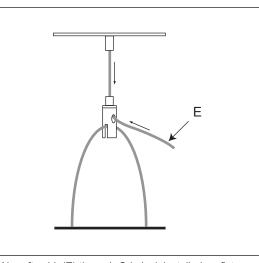




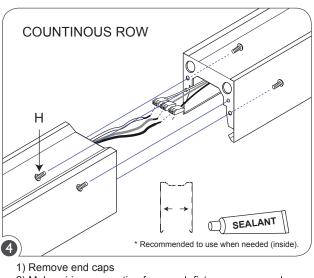
Install canopy bracket(A) on to j-box and Run power cord(B) through Power feed canopy(C) and secure the power cord inside the canopy. Connect the power cord to the ceiling power feed from j-box. Place canopy in position on Threaded stud and secure with cable mounting nut(G).



Install Grip lock(D) to each end of housing.



Run Aircraft cable(E) through Grip lock installed on fixture and adjust height by pushing Grip lock.



- 2) Make wiring connection from each fixture power supply wires together.
- 3) Align fixtures and screw together with 4 screws(H).

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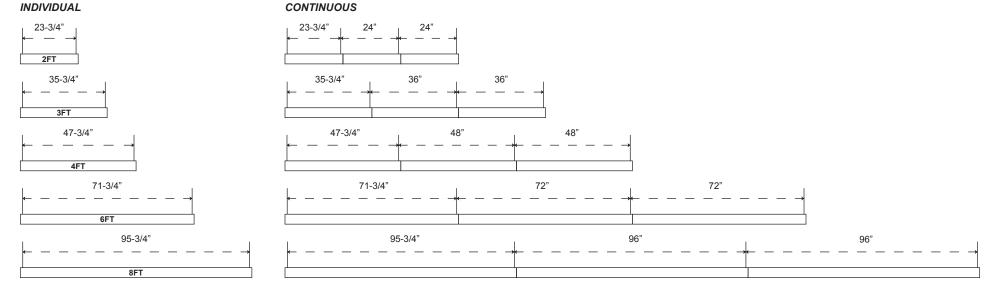
12100-20/40 PENDANT CABLE

INSTALLATION INSTRUCTIONS



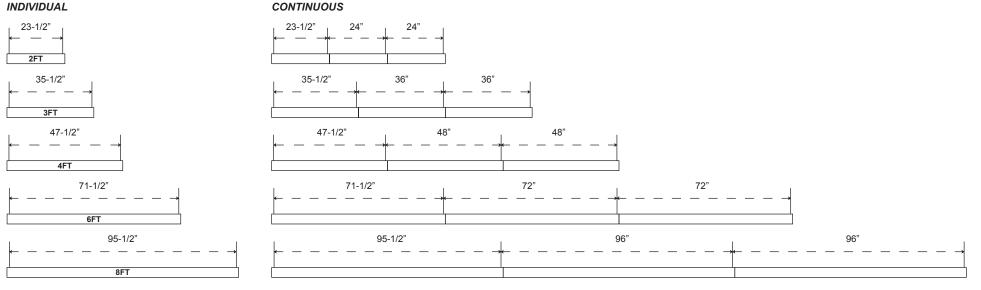
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12100-40

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