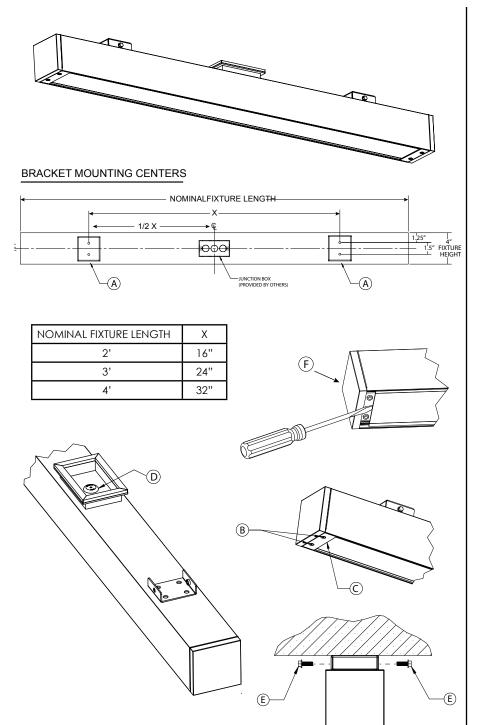


VANESSA CM

Ceiling Mounting Stand-Alone

INSTRUCTION SHEET

JBE - J-box Extender



Mounting

- 1. Install a recessed 2" x 4" single gang junction box as shown.
- 2. Install ceiling brackets (A) as shown using 1/4" bolts (by others) suitable for intended surface.
- 3. Loosen captive screws (B) and remove end plates (C) from both ends.
- 4. Remove reflector/liner.
- 5. Pierce a small hole in the center of rubber plug (D) using a piece of solid core wire. Push wires from junction box through hole into fixture.
- 6. Mount fixture on ceiling brackets (A) and install supplied screws (E).
- 7. Make wire connections inside fixture.
- 8. Reinstall reflector/liner.
- 9. Reinstall lens. Note: firmly press along entire length of lens to ensure a good seal.
- 10. Reinstall both end plates (C).

note: To remove lens, lift from end using a flat blade screw driver(E) to pry loose. Note: take care not to damage lens or gasket.

Continuous run, provide for 1/8" between fixtures.

Note: To be installed by a qualified electrician per N.E.C. and all local codes.

820-00034

V-0520

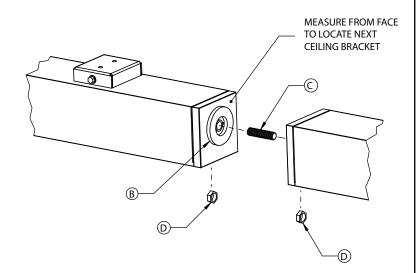


VANESSA CM

Ceiling Mounting Continuous Run

INSTRUCTION SHEET

STND, EF, and JBE



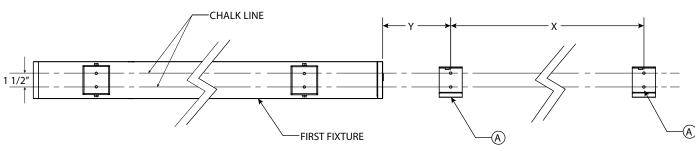
LED FIXTURE	х	Υ
2'.	16"	9 1/16"
3'	24"	9 1/16"
4'	32"	9 1/16"

Mounting

- 1. Mark 2 chalk lines as shown. Lengths should be as long as the entire continuous run length.
- 2. Install first fixture using accompanying installation instructions. Note: first fixture will have main power feed.
- 3. Measure from face of end cap to locate ceiling brackets (A) and install as shown.
- 4. Peel and stick gasket (B) to first fixture as shown.
- 5. Mount second fixture on ceiling brackets (A).
- 6. Install coupling (c) between first and second fixture and secure with locknuts (D).
- 7. Pull wire (by others) thru coupling and make connections.
- 8. Install additional fixtures as required.

note: To remove lens, lift from end using a flat blade screw driver(E) to pry loose. *Note:* take care not to damage lens or gasket.

Continuous run, provide for 1/8" between fixtures.



Note: To be installed by a qualified electrician per N.E.C. and all local codes.

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