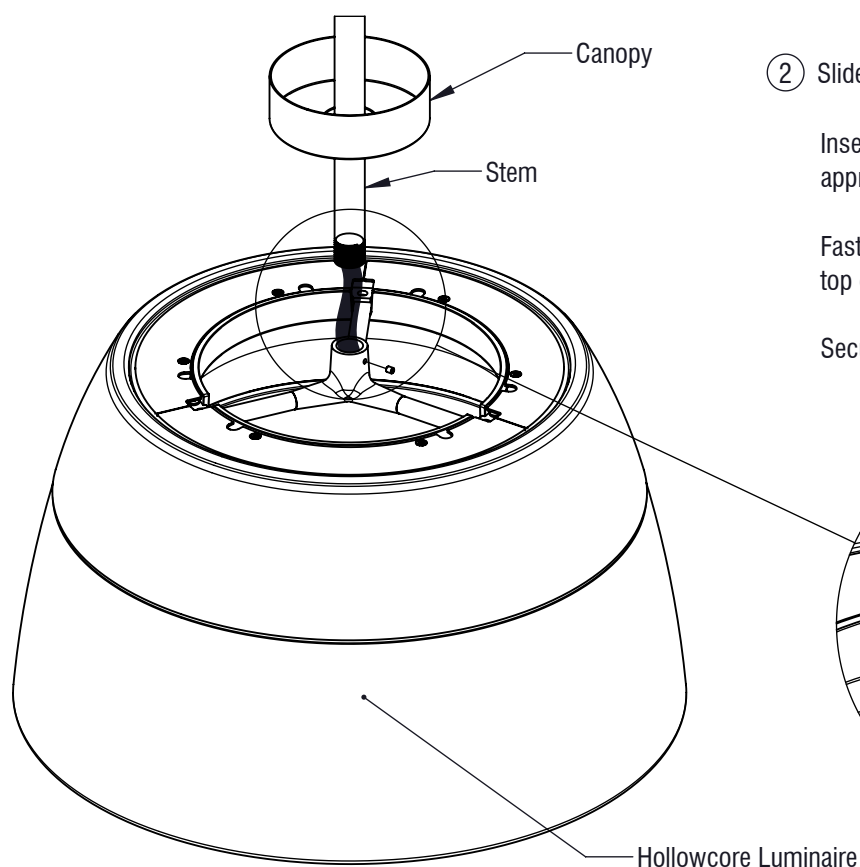


- ① Install ceiling bracket onto junction box as shown.

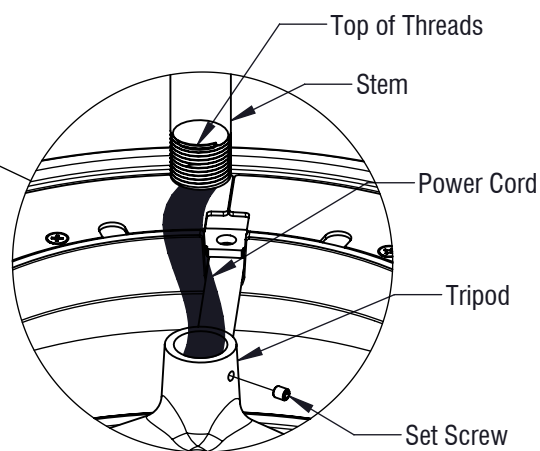


- ② Slide stem thru canopy.

Insert power cord into stem as shown (refer to appropriate wiring diagram page).

Fasten threaded end of stem unto tripod until it reaches top of threads.

Secure with set screw.



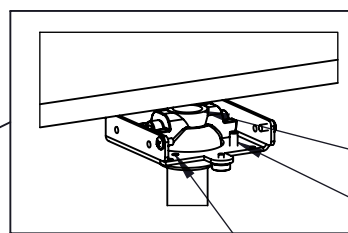
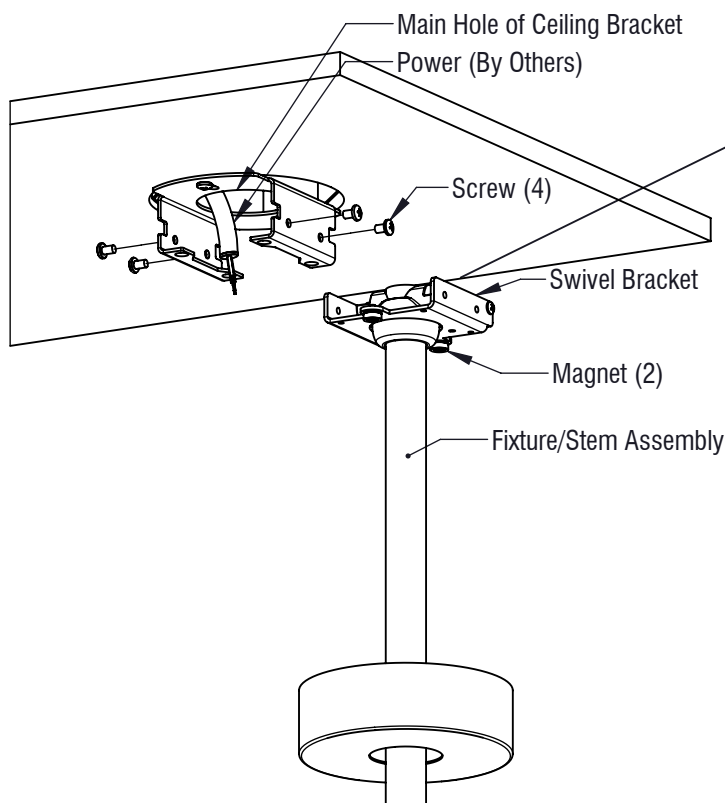
Fixture Weight: 16 lbs



Risk of fire and electrical shock.
Disconnect power at electrical panel before servicing.
Fixture must be installed by a qualified electrician only in accordance with national, local building and electrical codes.

NOTES:

Do not energize luminaire until installation is completed.
General contractor is responsible for providing appropriate anchoring devices to support load of fixture.
Please call customer service for any questions.

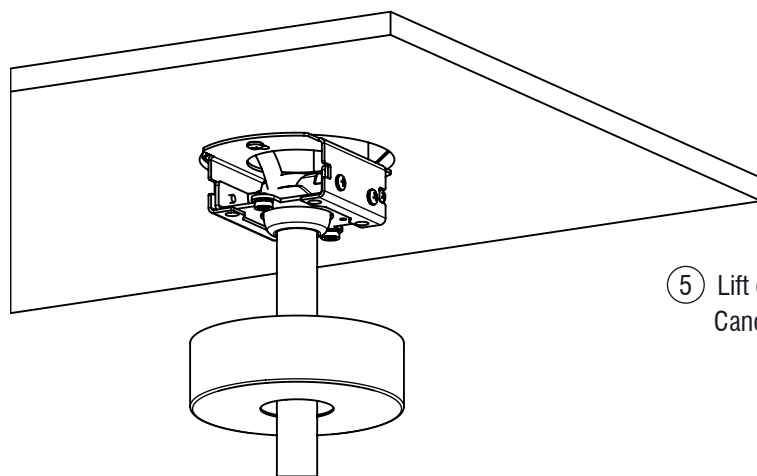


When installing on slanted surface, blocker can be readjusted or installed into opposite hole if stem assembly is crooked (if applicable).

- ④ Connect power cord to power and tuck wires thru main hole of ceiling bracket.

Slide fixture/stem assembly onto ceiling bracket as shown.

Secure swivel bracket with screws (4).



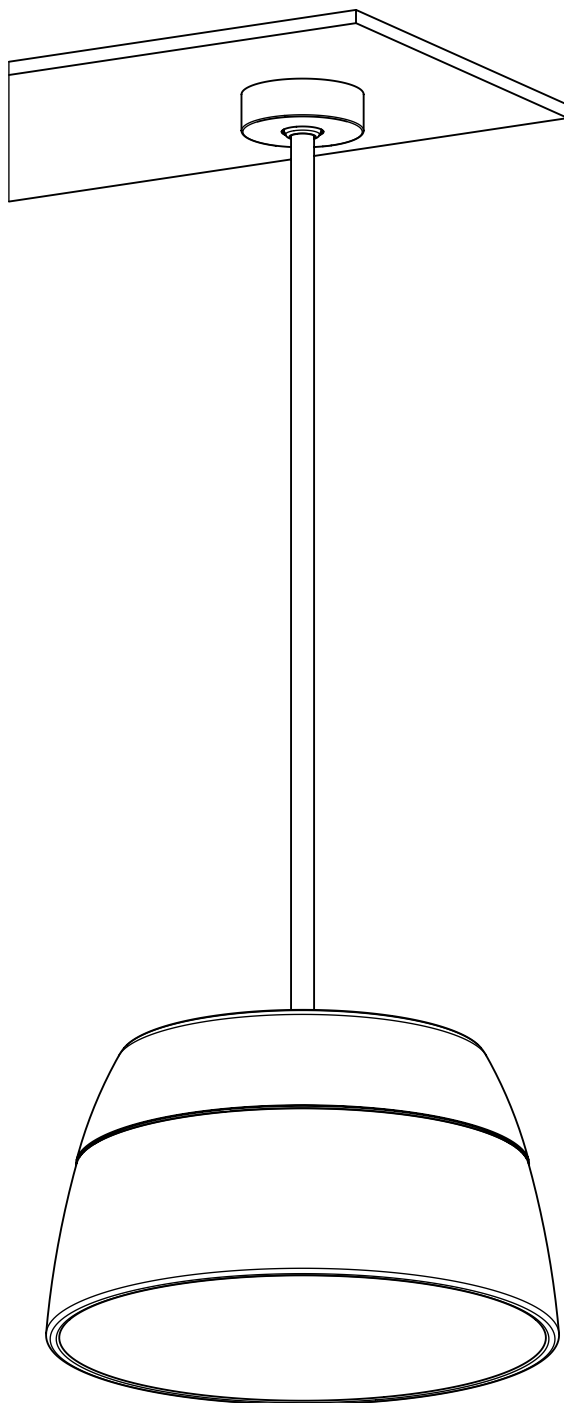
- ⑤ Lift canopy unto bracket until it clicks/attaches to magnets (2). Canopy should firmly stay in place.



Risk of fire and electrical shock.
Disconnect power at electrical panel before servicing.
Fixture must be installed by a qualified electrician only in accordance with national, local building and electrical codes.

NOTES:

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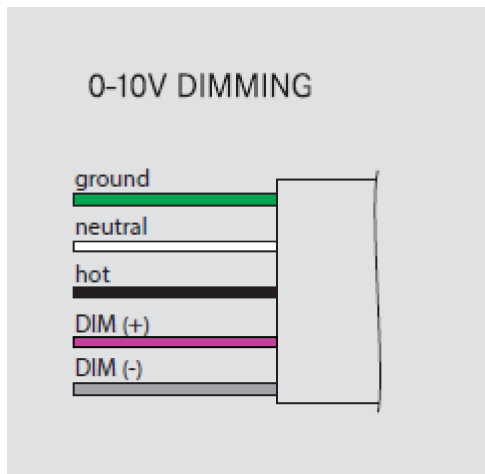


Risk of fire and electrical shock.
Disconnect power at electrical panel before servicing.
Fixture must be installed by a qualified electrician only in
accordance with national, local building and electrical codes.

NOTES:

Do not energize luminaire until installation is completed.
General contractor is responsible for providing
appropriate anchoring devices to support load of fixture.
Please call customer service for any questions.

WIRING DIAGRAM



10% Dimming or better.
0-10V - 4 wire dimming - Constant Current Reduction (CCR) or PWM.
Dimming signal via two low voltage dimming control wires.
Versatile and stable over long runs - maximum circuit loading.



Risk of fire and electrical shock.
Disconnect power at electrical panel before servicing.
Fixture must be installed by a qualified electrician only in accordance with national, local building and electrical codes.

NOTES:

Do not energize luminaire until installation is completed.
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