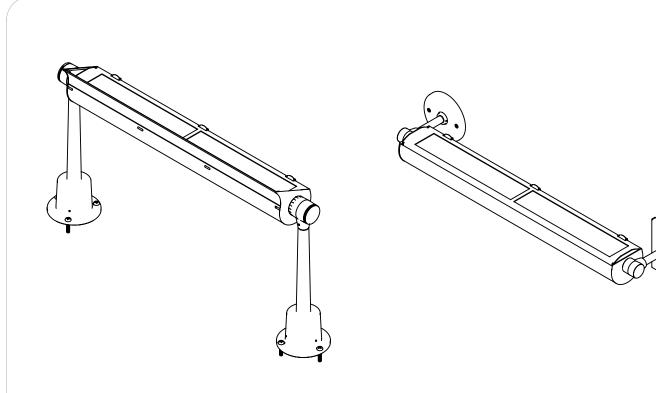
OV2100 / OV2110 / OG2000 / OG2010 Model:

Fixture Family: **ADVANTUS** 

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# **ADVANTUS**

**OV2100 SERIES OV2110 SERIES** OG2000 SERIES **OG2010 SERIES** 

When using electrical equipment, basic safety precautions should always be followed, including the following:

• Read all instructions carefully before installing and save for future use.

• Make sure all connections are in accordance with the National Electrical Code and local regulations.

• To avoid possible electric shock, be sure the power supply is turned off before servicing or installing the fixture

• Service should be performed by qualified personnel.

• These instructions may not cover all details or variations. If additional information is needed, please contact Visa Lighting.

Drawing: **762344XX** 

Sheet: 1 of 6

Eng: ZOP

Date Drawn: 5/5/2020

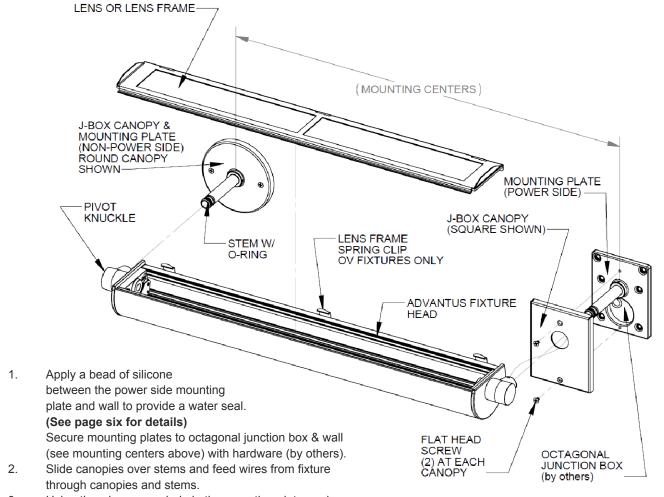
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NOTE: Fixture may vary depending on model # and/or options. Illustration shows both square & round canopies. Installation is the same for both.

Fixture Model: OV2100-## & OV2110-##	MOUNTING CENTER
-24	26 1/2"
-36	37 7/8"
-48	49 1/2"
-60	60 5/8"



- 3. Using the wire access hole in the mounting plate, make connections per code.
- 4. Secure canopies with screws provided.
- 5. Apply a bead of silicone around the perimeter of the power side canopies to provide a water seal.

#### (See page six for details.)

- 6. Being careful not to pinch wires, slide fixture head over end of stems and lubricated O-ring. Secure fixture to stems with provided set screws.
- 7. Adjust rotation of fixture head to desired angle and tighten provided set screws to secure fixture.
- 8. Resecure clear wet location lens frame to fixture. See Page 3 for lens details.

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Drawing: **762344XX** 

Sheet: 2 of 6

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OV2100 / OV2110 / OG2000 / OG2010 Model:

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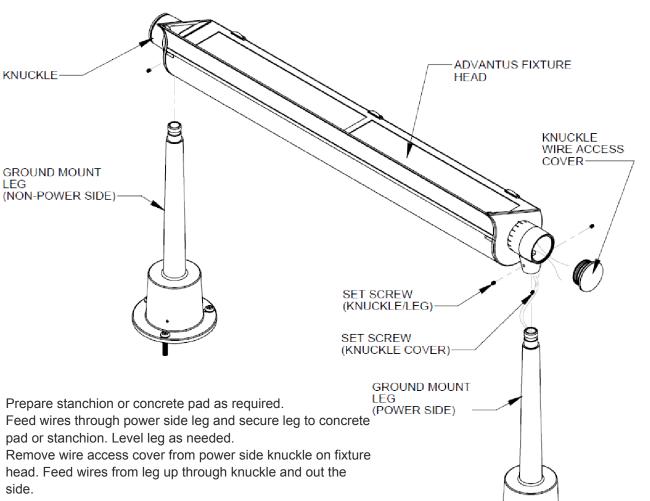
#### **GROUND MOUNT**

1.

2.

3.

Note: Image may vary depending on model #. Illustration shows the two foot long fixture and the cutoff shield version.



- 4. Place fixture head on ground mount legs. With both ground mount legs in place, locate mounting holes for the non-power ground mount leg.
- 5. Remove fixture head and legs and secure the non-power side leg to concrete pad on opposite side.
- 6. Place fixture head back on both ground mount legs and tighten set screws at both leg/knuckle connections.
- 7. Make connections per code. Reattach wire access cover and tighten set screw.
- 8. Align fixture head to desired angle and tighten set screws between the fixture head and the knuckles.

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Sheet: 3 of 6

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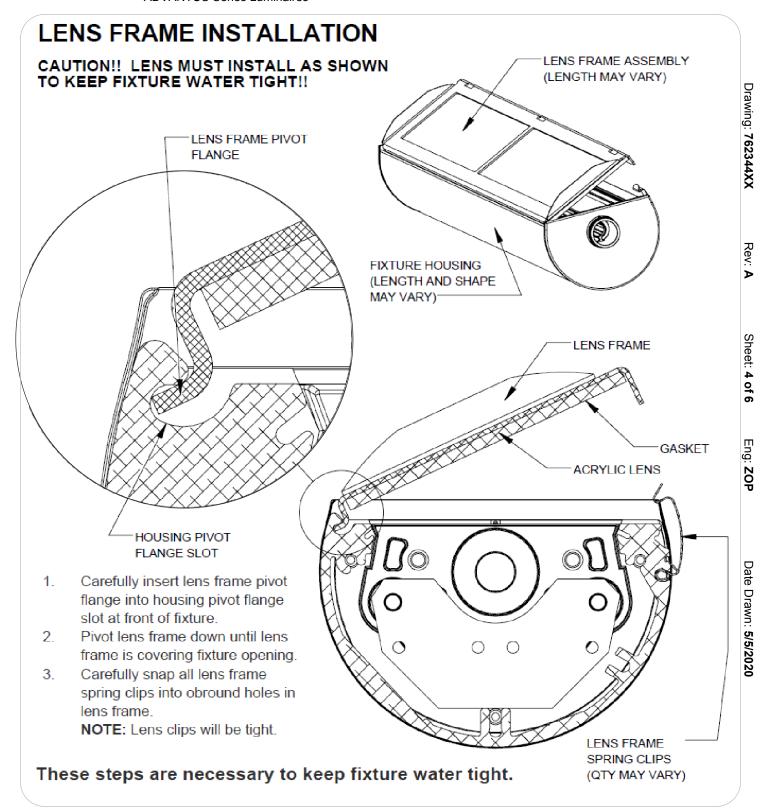
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OV2100 / OV2110 / OG2000 / OG2010 Model:

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Model: OV2100 / OV2110 / OG2000 / OG2010

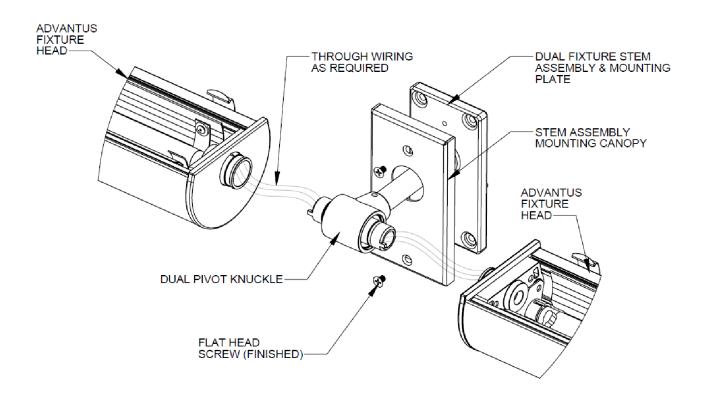
Fixture Family: ADVANTUS

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#### **CONTINUOUS ROW FIXTURE**

Note: Image may vary depending on Model # and/or options. Illustration shows both square canopies and round canopies. Installation is the same either way.



Prepare surface of wall. See "Fixture Mounting Centers" table on page 1 for required spacing of blocking (blocking by others).

See field instruction page 1 for first step of continuous row fixture install.

Note: Continuous row fixture install is the same as a single fixture install except for the "non-power" stem assembly. It has a dual fixture pivot knuckle which provides another mating end for the next fixture.

- 1. With the dual fixture stem assembly & canopy secured to wall, make electrical connections per code through dual fixture stem assembly knuckle to the next fixture.
- Slide the next fixture into dual fixture stem assembly pivot knuckle. Feed wires through the knuckle of the next dual fixture stem assembly. Level fixture for straightness, and secure the mounting plate of the stem assembly to the wall with screws (by others). Secure stem assembly canopy to mounting plate.
   Note: All stem assembly canopies must be on stem (as shown) prior to install.
- 3. Repeat steps 3 & 4 for additional fixtures.
- 4. Depending on which side the power will be coming from in the continuous row system, the last stem assembly will be a single-sided stem assembly for either J-box mounting or non-power wall mounting.
- 5. Install lamp(s) as required and resecure clear lens and/or wet location lens frame to fixture.

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- Service should be performed by qualified personnel.
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OV2100 / OV2110 / OG2000 / OG2010 Model:

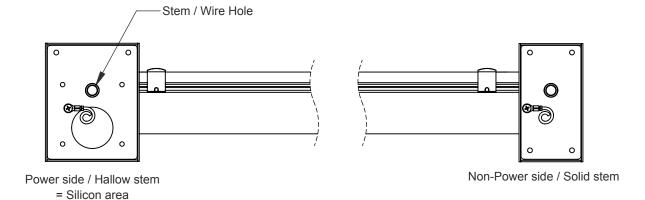
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#### WALL MOUNTED SEALING REQUIRED!

Note: Image may vary depending on model #. Illustration shows the two foot long fixture, non-row mounted.



Apply a bead of silicone between the mounting plate stem hole and wiring holes as shown above. Failure to do so will likely result in water entering the fixture.

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Sheet: 6 of 6

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