

SAVE THESE INSTRUCTIONS



BEFORE YOU BEGIN

Read and follow all safety instructions



WARNING

RISK OF FIRE, EXPLOSION AND ELECTRIC SHOCK

- This product should be installed, inspected, and maintained by a qualified electrician only, in accordance with the NEC (National Electric Code) and all local codes.
- Turn off electrical power before inspection, installation or removal.
- Use only UL (or other NRTL) approved wire for input/output connections. Minimum size 18 AWG or 14 AWG for continuous runs.
- Make sure LEDs and drivers are cool to touch when performing maintenance. Make sure the supply voltage is the same as the rated voltage of the luminaire.
- Do not install in a hazardous atmosphere, except where the ambient temperature does not exceed the rated operating temperature of the fixture.
- Keep tightly closed when in operation



Prepare Electrical Wiring



Electrical Requirements

- The LED driver must be supplied with the voltage specified on the product label and connected to an individual, properly grounded branch circuit protected by a 20 Ampere circuit breaker. Use min. 75°C supply.



Grounding Instructions

- The grounding and bonding of the overall system shall be done in accordance with NEC Article 600 and local codes

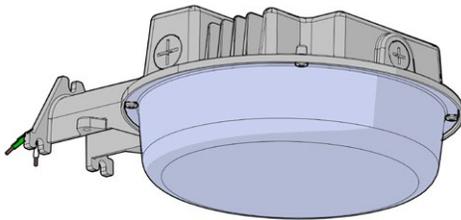
Before starting:

- Ensure that the supply power is shut off.
- Unpack the fixture and ensure that there are no damaged or missing parts

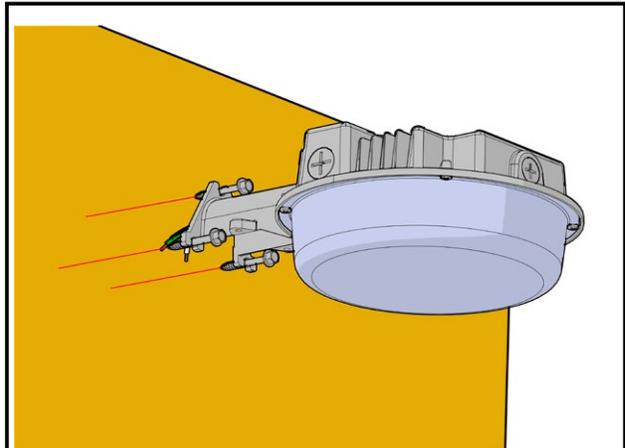
Tools Required:

- #2 Phillips Screw Driver
- 8mm Hex Socket
- Wire Strippers
- Wire Cutters

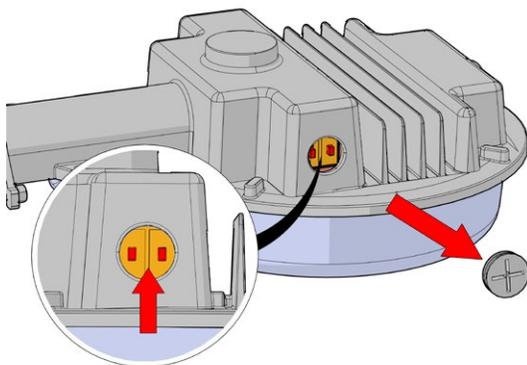
Wall Mount Installation



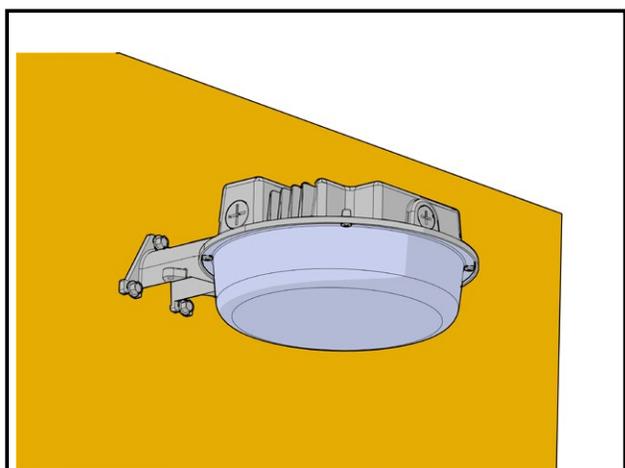
Step 1: Select a suitable mounting location near a junction box. The hardware provided is for mounting to a wood structure, however if mounting to another type of surface use the appropriate hardware.



Step 2: Mark and drill the appropriate holes for the fixture screw slots. Attach fixture to mounting surface using the included lag screws, or other appropriate hardware. Wire the fixture according to Page 4.



Step 3: Remove the side conduit plug to access the FAO module. Slide each switch to the desired setting and replace the conduit plug securely.



Step 4: Turn the supply power back on and ensure the fixture functions properly.

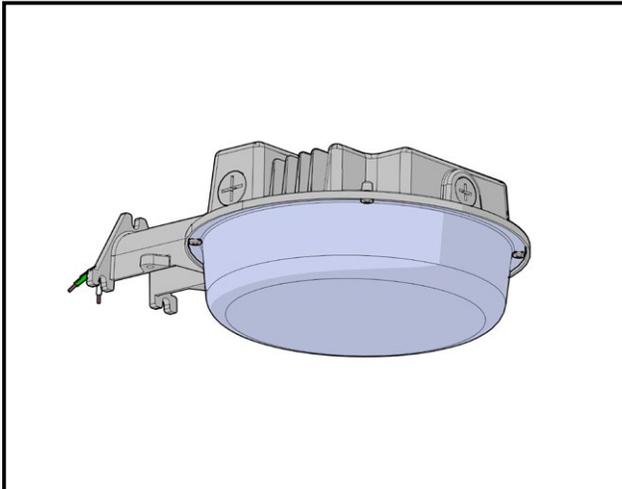
Before starting:

- Ensure that the supply power is shut off.
- Unpack the fixture and ensure that there are no damaged or missing parts

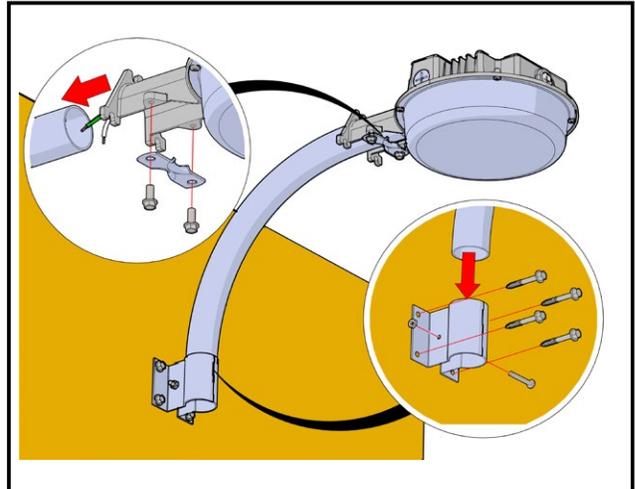
Tools Required:

- #2 Phillips Screw Driver
- #2 Flat Head Screw Driver
- 8mm and 10mm Hex Socket
- Wire Strippers
- Wire Cutters

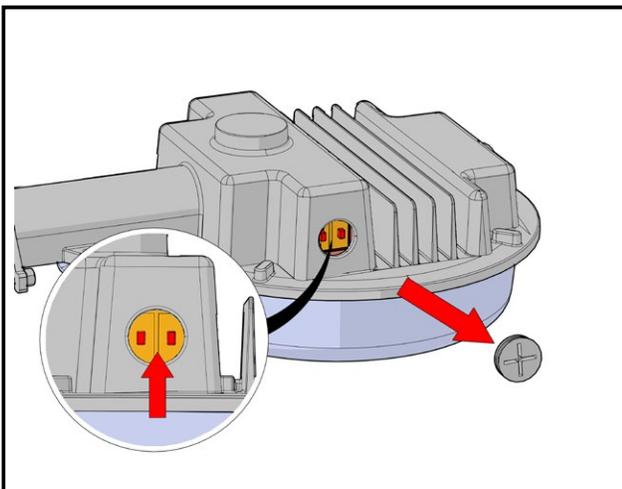
Pole Mount Installation



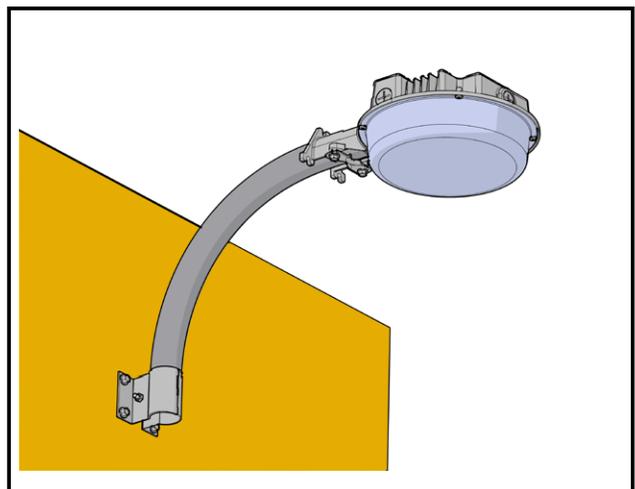
Step 1: Select a suitable mounting location near a junction box. The hardware provided is for mounting to a wood structure, however if mounting to another type of surface use the appropriate hardware.



Step 2: Mark and drill the holes for the pole arm bracket. Attach the assembly to mounting surface using the included lag screws, or other appropriate hardware. Wire the fixture according to Page 4.

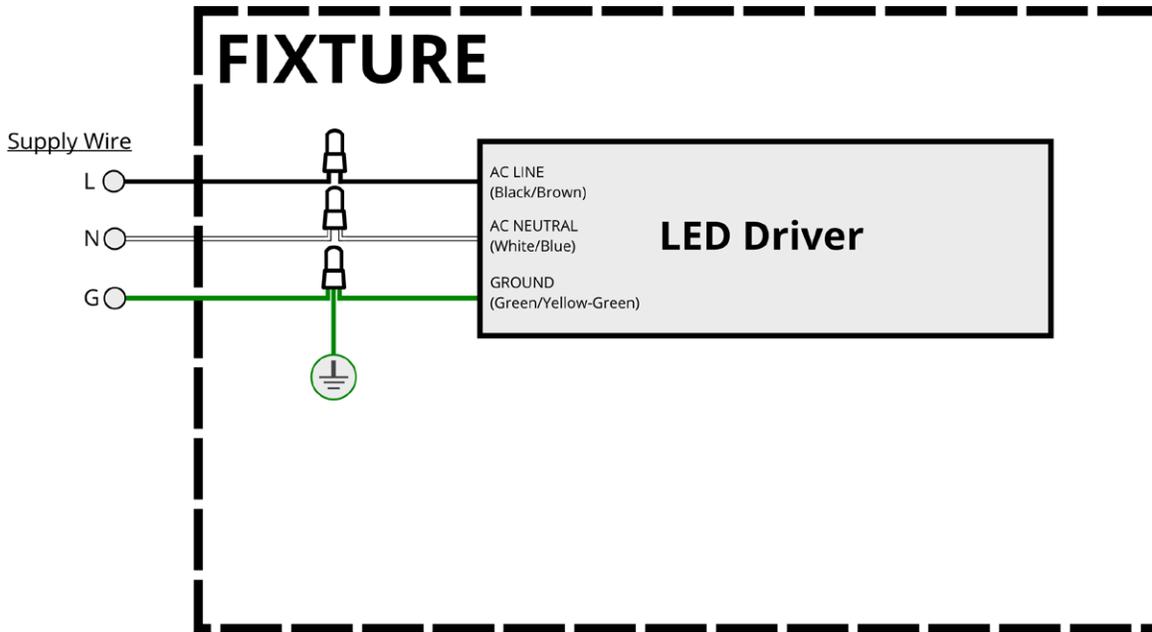


Step 3: Remove the side conduit plug to access the FAO module. Side each switch to the desired setting and replace the conduit plug securely.



Step 4: Turn the supply power back on and ensure the fixture functions properly.

Electrical Wiring Diagram



Note: This fixture is provided with a power cord. When wiring to a junction box, a liquid-tight connector must be used to prevent water ingress.

ATLAS LIGHTING PRODUCTS, INC.'S LIMITED WARRANTY

THREE OR FIVE-YEAR LIMITED WARRANTY: Atlas warrants that its products will be free from failure in materials and workmanship for a period of three (3) years from the date on which the product was purchased from Atlas. This warranty applies to LED products for a period of five (5) years. When this three or five-year warranty period ends, all warranties (whether express or implied) and liability of Atlas shall immediately cease. The warranty period for all lamps and photocells is one (1) year.

LIMITATION ON IMPLIED WARRANTIES: ALL IMPLIED WARRANTIES, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR ANY PARTICULAR PURPOSE, ARE LIMITED TO AND SHALL NOT EXCEED THE TERMS OF THIS LIMITED WARRANTY.

FURTHER LIMITATIONS OF THIS WARRANTY: This limited warranty **DOES NOT** cover damage resulting from accident, misuse, abuse, improper repair, lack of reasonable care, modification (including but not limited to use of unauthorized parts or attachments), alteration, loss of parts, installation and operation contrary to printed instructions, vandalism, acts of God (lightning, power surges, water damage or similar failure), or transit (including UPS shipments). This limited warranty also does not include labor costs associated with installing replacement parts for any failed parts returned to Atlas under this warranty.

DUTY AND PROCEDURE TO NOTIFY ATLAS OF FAILED PRODUCT: Notification of a failed product under this warranty must be provided to Atlas within ninety (90) days after discovery of the failure. Notification occurs only by sending the following to Atlas: (1) sales receipt, (2) the date of purchase, and (3) a brief explanation of the nature of the failure. This information must be either e-mailed to Atlas at returns@alpinc.com or mailed to Atlas Lighting Products, Inc., Attn: Returns Department, P.O. Box 2348, Burlington, NC 27215. The date of the postmark of the mailing to Atlas shall constitute the date of notification under this warranty. If the information is e-mailed, the date that the e-mail is sent to Atlas shall constitute the date of notification under this warranty. Upon receiving a timely notification, Atlas will, if the notification reflects a failure of materials or workmanship, provide a Return Goods Authorization number and full instructions for returning failed merchandise. **All returned goods must be accompanied by a Return Goods Authorization number issued by Atlas.**

SOLE REMEDY: REPAIR OR REPLACEMENT: If, upon receiving a timely notification with the information stated above and receiving merchandise that appears to Atlas to have a failure in materials or workmanship, Atlas will — at Atlas's sole option — either repair the failed part(s) or provide a replacement part or parts. This remedy constitutes the sole remedy under this warranty and Atlas's sole liability in connection with any failed part(s). **Atlas shall not be liable for any other expense, injury, loss or damage, whether direct, special, incidental, or consequential (including but not limited to loss of use, income, profit, or production, inconvenience, increased cost of operation, and spoilage of or damage to material and personal property).** As stated above, this limited warranty does not include labor costs associated with installing replacement parts for any failed parts returned to Atlas under this warranty.

NO OTHER REPRESENTATIONS: No other representations, written or verbal, have been authorized by Atlas. No representative of Atlas has any authority to waive, alter, vary, or add to the terms hereof without prior approval in writing by an authorized representative of Atlas.

SEVERABILITY: The foregoing provisions are severable. If any provision shall be unenforceable for any reason, the other provisions shall remain in effect.

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