Manuals+ — User Manuals Simplified.

AMP
SECURE
AFL-4036-35S-
UNV-S
Adjustable Flood
Light

AMP SECURE AFL-4036-35S-UNV-S Adjustable Flood Light Instruction Manual

Contents

AMP

AMP SECURE AFL-4036-35S-UNV-S Adjustable Flood Light

Specifications

- **Product Name:** AFL-4036-35S-UNV-S
- **Power:** 25/15W
- **Voltage:** 120V-277VAC
- **Color Temperature:** 5K-4K-3K
- **Dimensions:** 4.58″ x 4.24″ x 5.54″

Product Usage Instructions

- **Remove Mounting Plate**

  Loosen the set screw until the mounting plate disengages.

- **Mounting Plate Installation**

  Secure the mounting plate to the Junction Box using the supplied screws or the Junction Box screws. Use the bubble level to level the mounting plate.

- **Install Tether**

  Secure the Tether Ball into the mounting plate Notch to assist with hands-free wiring.

- **Connect the Luminaire Wires to the Supply Wires**

  Feed the supply wires through the mounting plate and make the necessary connections using P4 and P2 wire connectors.

- **Install Luminaire**

  Insert all wires and connections into the Junction Box, hook the fixture cover plate over the mounting plate, secure it with a set screw, and tighten.

- **Apply Weatherproof Silicone Sealant**

  Apply weatherproof silicone sealant around the edge of the wallplate, leaving a space at the bottom for potential drainage.

- **Photocell Function**

  To use the Photocell function, replace the black cap with the clear cap.

- **Access to Selection Switches**

  Remove threaded Plugs from the top of the fixture to access the selection switches.

- **Color Temperature & Power Select Switches**

  Adjust color temperature and power settings using the selection switches.

- **Access to Selection Switches**

  Replace the threaded Plug with an O-ring on the side of the Flood Light to access more selection switches.
- **Adjust the Luminaire Angle**

  Loosen the thumb screw, adjust the angle of the fixture, then tighten the thumb screw.

IMPORTANT: PLEASE READ BEFORE INSTALLATION

READ CAREFULLY BEFORE INSTALLING THE FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

- Fixtures must be wired by all local codes and the National Electrical Code.
- Proper grounding is required for safety.
- THIS PRODUCT MUST BE INSTALLED BY THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

WARNING:

- Make certain power is OFF before installing or maintaining the fixture. No user-serviceable parts inside.
- Suitable for Wet locations.
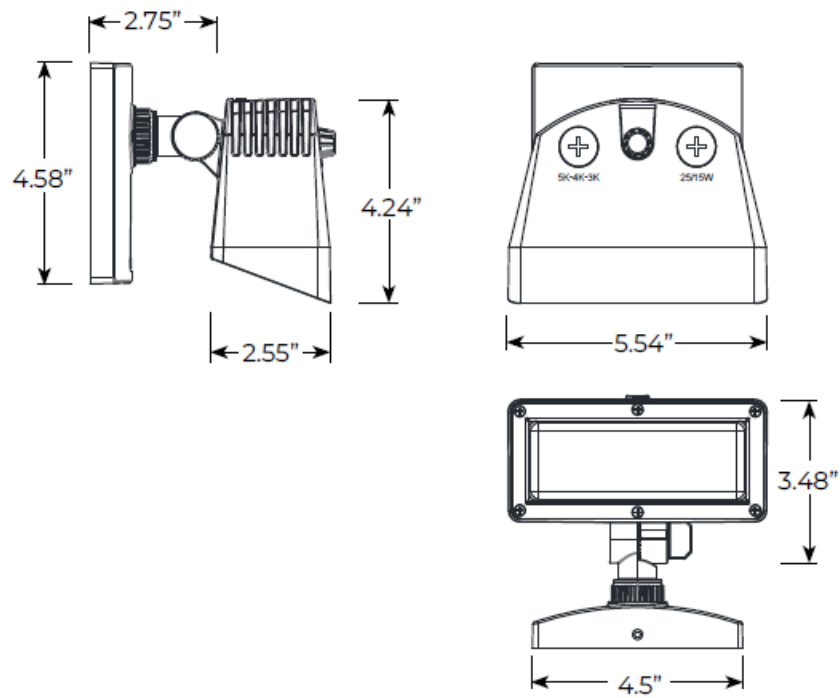- Installation or Assembly Instructions.

IMPORTANT SAFETY INSTRUCTIONS

1. This LED area light uses the latest in solid-state lighting technology for long life, low maintenance, and high efficiency.
2. An internal power-factor-corrected switch-mode supply allows it to be used from any nominal 120V-277VAC driver without any variation in light output.
3. Suitable for use in the following locations:
   - Ambient Temp: -40~+40°C (-40~+104°F)
   - Wet Locations
4. Be sure the supply voltage is suitable for the Luminaire voltage.
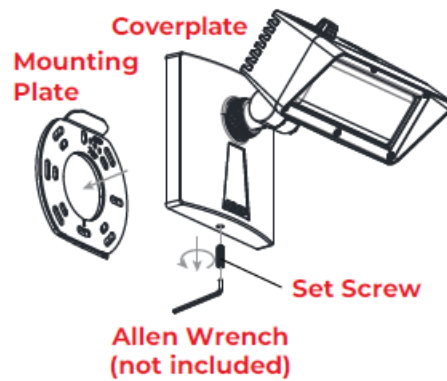
PACKAGE CONTENTS

1. Luminaire
2. Outlet Box Screws
3. P4 Wire Connectors
4. P2 Wire Connectors
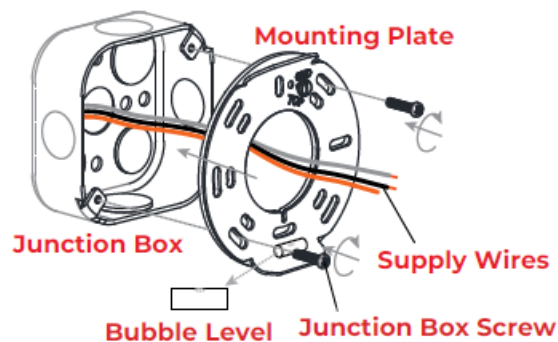5. Clear Cap

PRODUCT DIMENSIONS

1. **Remove Mounting Plate**

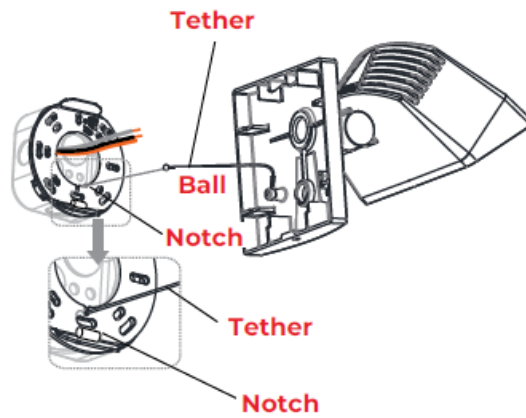   Loosen the set screw until the mounting plate disengages.

2. **Mounting Plate Installation**

   Secure the mounting plate to the Junction Box using the supplied screws or the Junction Box screws. Use the bubble level to level the mounting plate.
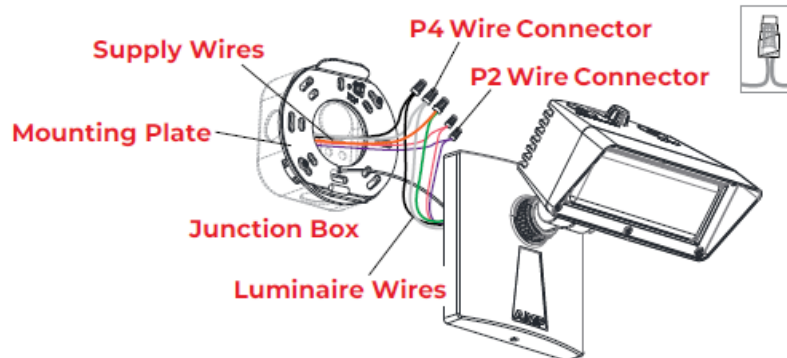

3. **Install Tether**

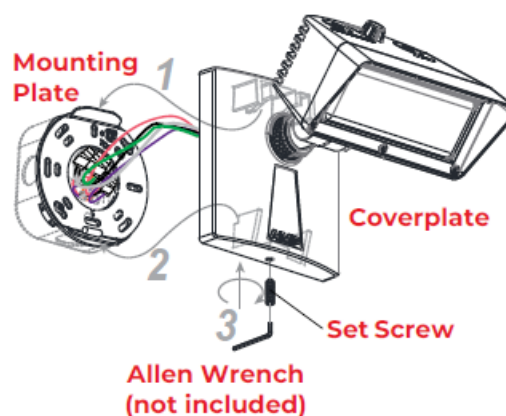   Secure the Tether Ball into the mounting plate Notch to assist with hands-free wiring.

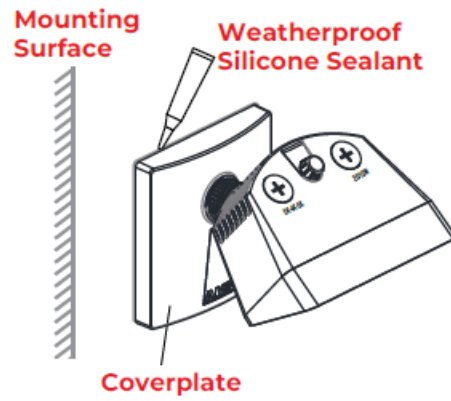4. **CONNECT THE LUMINAIRE WIRES TO THE SUPPLY WIRES**

- Feed the supply wires through the mounting plate.
- Make the connections as follows:
- Connect the Green Ground wire to the Green luminaire wire;
- Connect the White wire to the White luminaire wire;
- Connect the Black wire to the Black luminaire wire;
- Connect the dimming wires if present – Purple wire to Purple wire and
- Pink Wire to Pink Wire. Compatible with 0-10V dimmers.
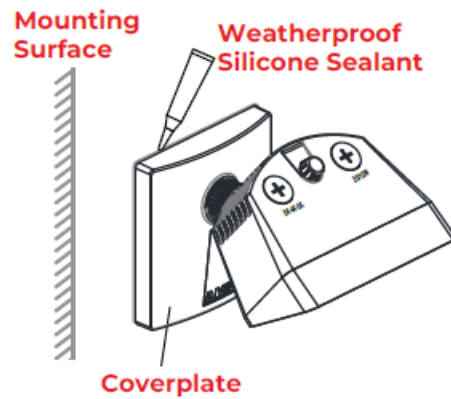- If dimming wires are not present, cap them with the smaller P2 wire connectors.

5. **INSTALL LUMINAIRE**

- Carefully insert all the wires and connections into the Junction Box.
- Hook the Fixture cover plate over the mounting plate.
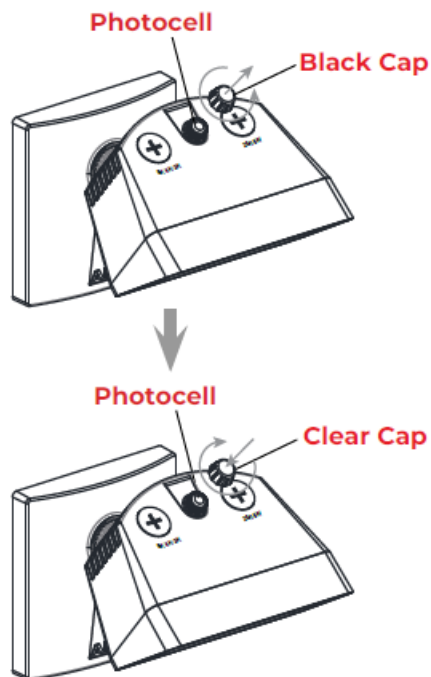- Secure with a set screw.
- Tighten.

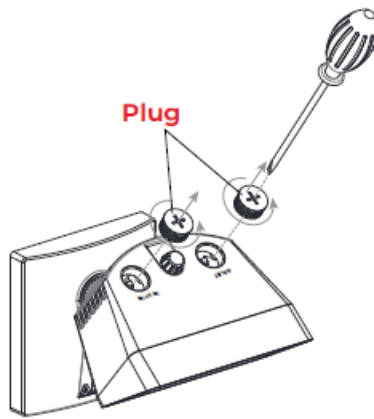6. **APPLY WEATHERPROOF SILICONE SEALANT**

- **IMPORTANT NOTE:**

  Apply weatherproof silicone sealant around the edge of the wall plate. Do NOT apply the sealant to the bottom of the wallplate. Leave a space at the bottom of the wall plate the size of the AMP LOGO for potential drainage.
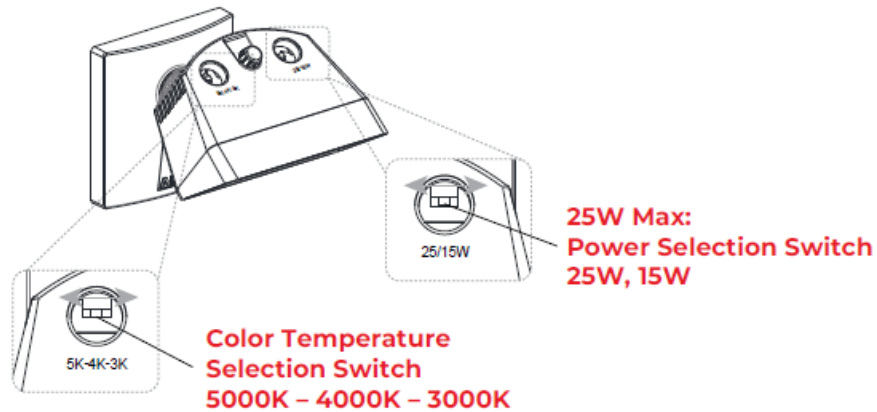
7. **PHOTOCELL FUNCTION**

- To use the built-in Photocell function: Remove the black cap and replace it with the clear cap.
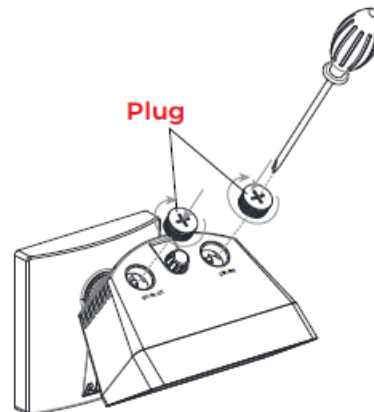
8. **ACCESS TO SELECTION SWITCHES**

Plug

- Remove threaded Plugs from the top of the fixture to access the selection switches.
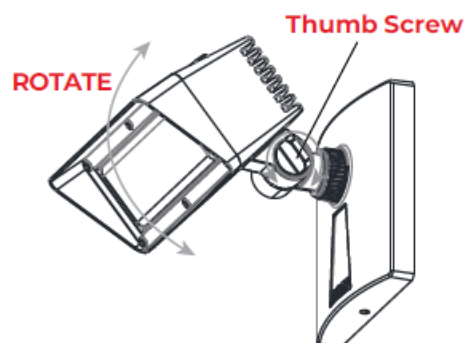
9. **COLOR TEMPERATURE (CCT) & POWER SELECT SWITCHES**

25/15W

25W Max:
Power Selection Switch
25W, 15W

5K-4K-3K

Color Temperature
Selection Switch
5000K – 4000K – 3000K

10. **ACCESS TO SELECTION SWITCHES**

Plug

- Replace the threaded Plug with the O-ring on the side of the Flood Light.

11. **ADJUST THE LUMINAIRE ANGLE**

Thumb Screw

ROTATE

- Loosen the thumb screw and adjust the angle of the fixture. Tighten the thumb screw.

AMP SECURE
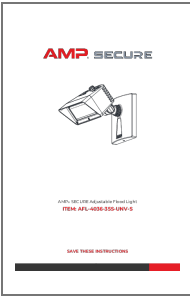
- **1-813-978-3700 • Mon-Fri 9am-6pm (ET)**

- Specifications and product details are subject to change without notice.
- © Copyright 2024, AMP® Lighting, Lutz FL USA 33549
- All rights reserved. **customersupport@amplighting.com amplighting.com**

FAQS

- **Q: How do I adjust the color temperature and power settings?**

  A: Use the selection switches located on the fixture to adjust color temperature and power settings.
- **Q: Can I use this luminaire with a voltage other than 120V-277VAC?**

  A: No, ensure that the supply voltage is within the specified range for proper operation of the luminaire.

Documents / Resources

AMP SECURE AFL-4036-35S-UNV-S Adjustable Flood Light [pdf] Instruction Manual
AFL-4036-35S-UNV-S, SECURE AFL-4036-35S-UNV-S Adjustable Flood Light, SECURE AFL-4036-35S-UNV-S, Adjustable Flood Light, Flood Light, Light

References

- **User Manual**