



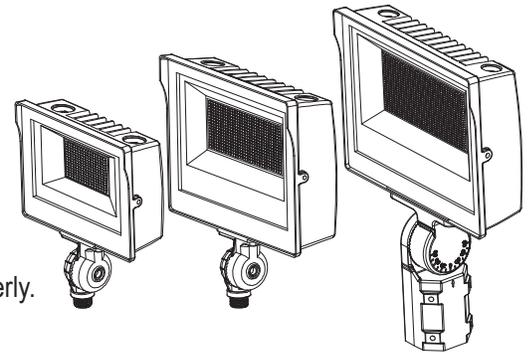
Model: Selectable Flood Lights

IMPORTANT: READ BEFORE REMOVING FIXTURE FROM CARTON. RETAIN FOR FUTURE REFERENCE

SAFETY: This fixture must be wired in accordance with the NATIONAL ELECTRICAL CODE and applicable local codes and ordinances. A person familiar with the construction and operation of the product and the hazards involved must install this product. A qualified licensed electrician should complete all work. Proper grounding is required for safety.

WARNING: Make certain power is OFF before installing or maintaining fixture.

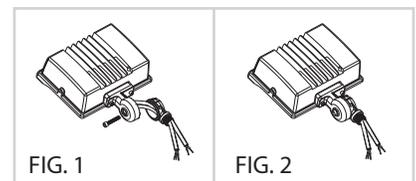
RISK OF INJURY: Fixture may become damaged and/or unstable if not installed properly.



KNUCKLE MOUNTING

MOUNTING -

1. Pass the rubber wire through the mounting head of the bracket and secure it with an inner hexagon screw. (figure 1)
2. Pass the rubber wire through the square bracket fixing seat, and fix and tighten with the hexagon socket screw. (figure 2)



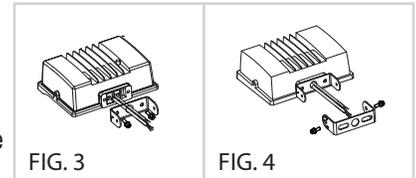
AIMING - To adjust vertically, loosen aiming screw and tilt fixture in desired position. To adjust horizontally loosen swivel screw and locknut. Aim as needed. Tighten swivel screw and locknut.

NOTE: Fixtures are not designed to be mounted upside down.

TRUNION MOUNTING

MOUNTING -

1. Run the glue wire through the hole in the mounting bracket and secure the fixture and bracket with an inner hexagon screw. (Figure 3)
2. Tighten the other bracket with screws. (figure 4)



AIMING - Remove small position-lock screw. Loosen adjustment bolt and adjust the fixture to the desired position. Tighten adjustment bolts securely (10ft/lbs). Reinsert small position lock screw.

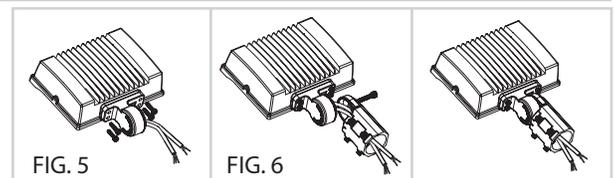
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SLIPFITTER MOUNTING

MOUNTING - Pass the rubber wire through the mounting head of the bracket and secure it with an inner hexagon screw. (figure 5)

AIMING - Remove side adjustment panel by removing locking screws. Loosen adjustment bolt and adjust the fixture to the desired position. Tighten adjustment bolt. Replace side adjustment panel and replace screws.

NOTE: Fixtures are not designed to be mounted upside down.



WIRING

1. Turn off electrical supply at the breaker.
2. Follow all local electrical codes for wiring and grounding requirements.
3. Check to make sure that the supply voltage to the fixture is compatible with the fixture driver.
4. Connect the white fixture wire with white service wire.
5. Connect the black fixture wire to the black service wire.
6. Connect the green fixture wire to the ground wire.
7. Make sure all connections are secure using approved connecting devices.

NOTE: Optional 0-10 V Dimming. Dimming provided through grey & purple wires. Refer to control manufacturer for wiring instructions.



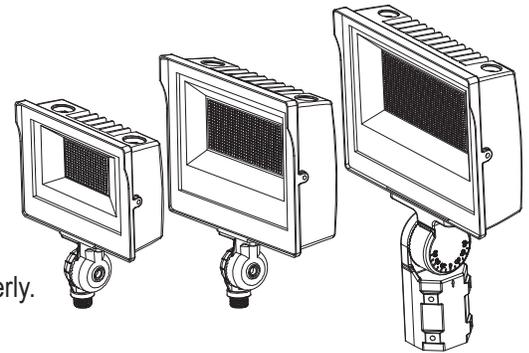
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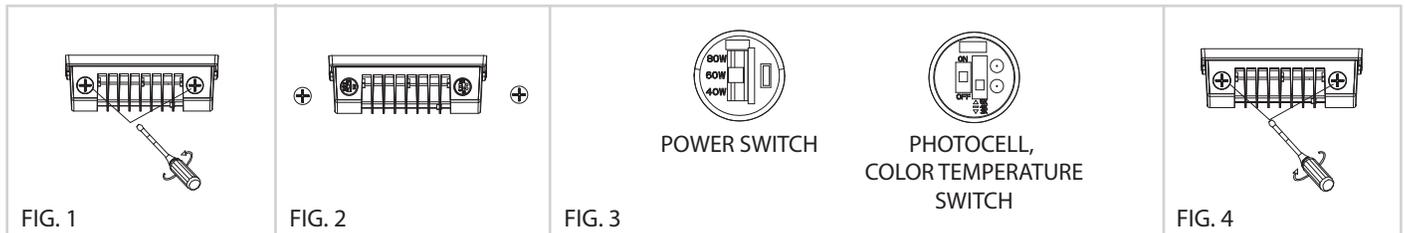
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SELECTABLE SWITCH ADJUSTMENT:

NOTE: Turn off electrical supply at the breaker. Follow all local electrical codes for wiring and grounding requirements

1. Open the metal plug and plastic plug counterclockwise with a screwdriver (figure 1), then slide the switch up and down to adjust the power controller, CCT controller or photocell controller in your demand. (figure 2)
2. After adjusting the required control function (figure 3), tighten the metal plug and the plastic plug clockwise. (figure 4)



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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.

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