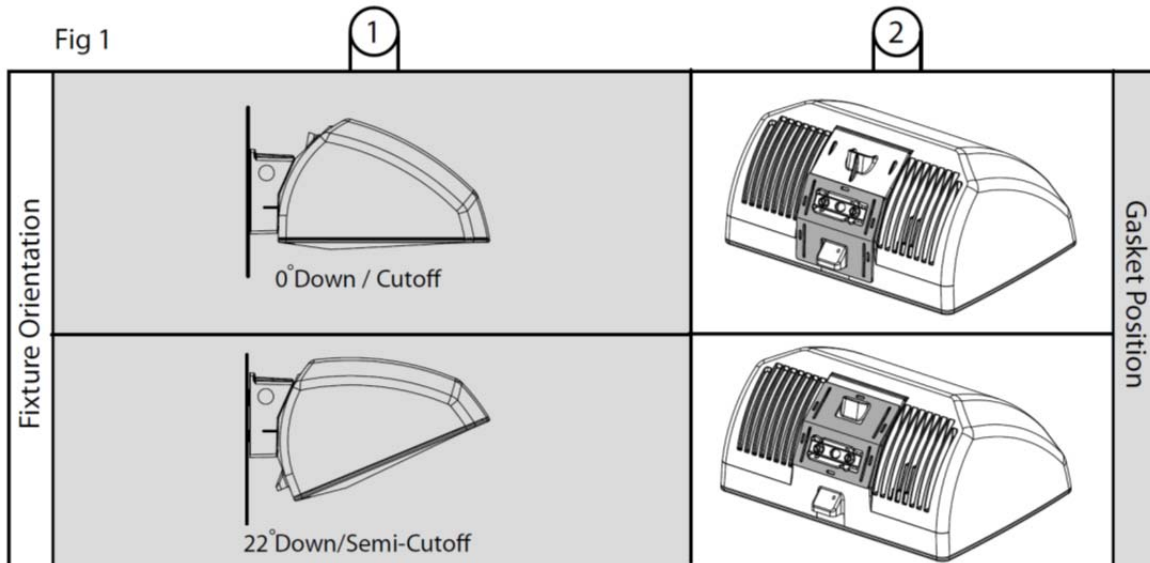


WALL-MOUNT INSTRUCTIONS

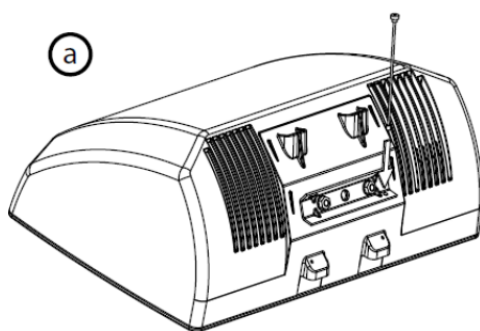
This fixture must be installed by a qualified electrician

Wall-Mounting The Floodpak

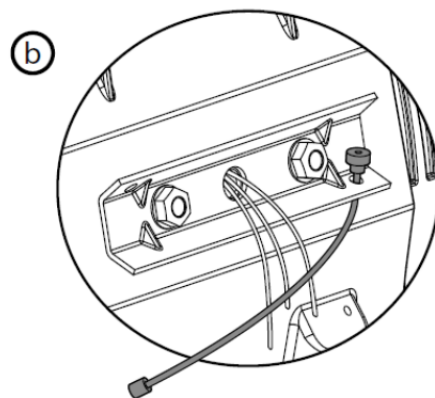
1. Using matrix "Fig1 ①" Select desired fixture orientation.
2. Using matrix "Fig1 ②" locate required gasket position and apply gasket to housing.



③ GXL/FPL Hands Free Cable Installation



Locate appropriate cable mounting hole in bracket.

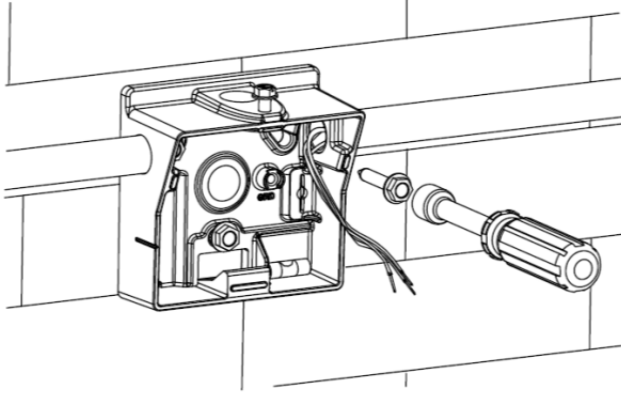


Thread cable through appropriate hole.
Note: the largest end of the cable must be on the inside of the bracket.

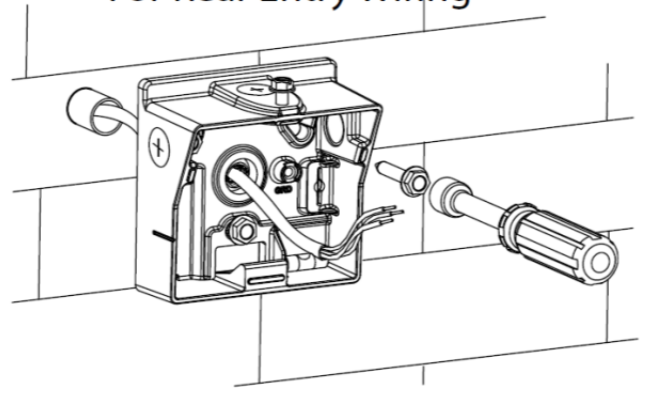
NOTICE: Fixture is listed under UL Standard #1598, for wet locations. It is not intended for use in car washes, hose down areas, or in direct contact with lawn sprinklers or roof runoff. In addition, this fixture should not be mounted in elevated ambient areas or areas that may entrap heat (i.e.- indoor pools, saunas, etc.).

④ Mounting The Floodpak

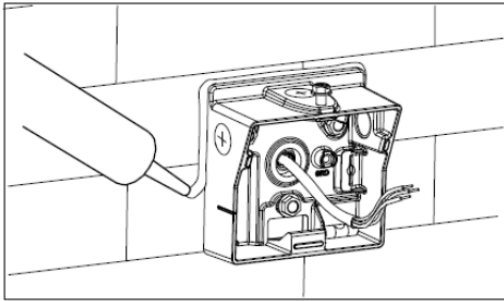
For Surface Conduit



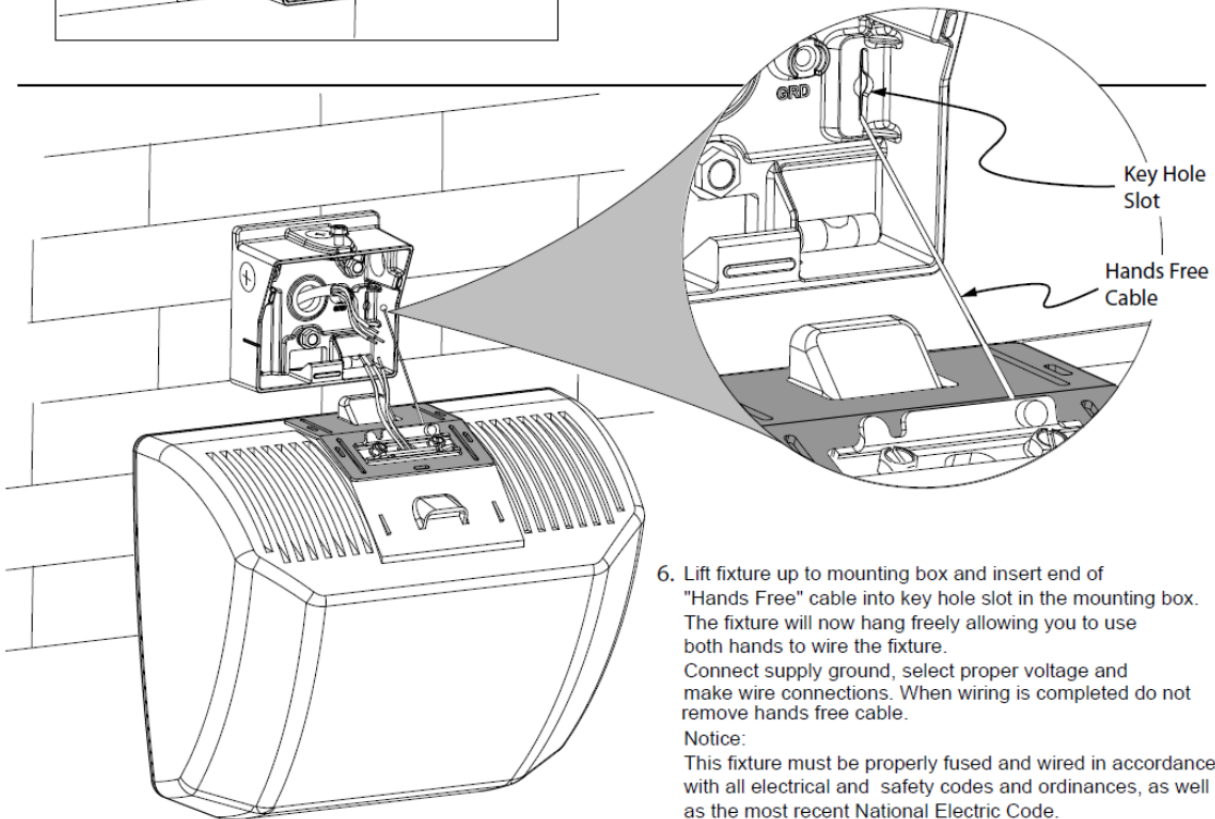
For Rear Entry Wiring



4. Securely attach mounting box to wall using appropriate anchors. Before tightening anchors, use integral bubble level to level box. Install and seal all necessary plugs (supplied) with pipe sealant to insure watertight integrity of fixture. Note that a junction box is not needed as the mounting box is approved for splicing.



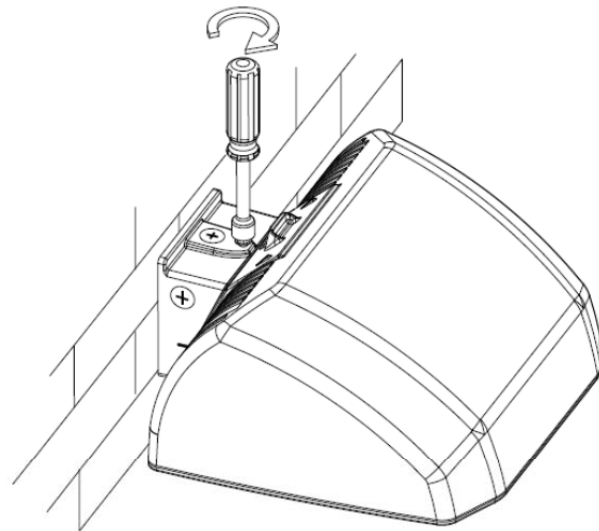
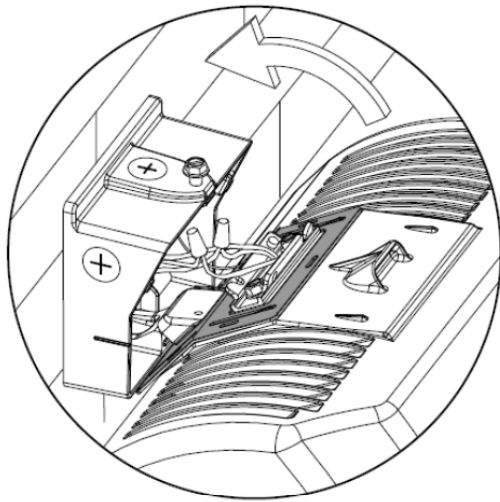
5. Apply silicone caulk in seam between wall and mounting box on top and both sides. Note: Do not place caulk on bottom seam.



6. Lift fixture up to mounting box and insert end of "Hands Free" cable into key hole slot in the mounting box. The fixture will now hang freely allowing you to use both hands to wire the fixture. Connect supply ground, select proper voltage and make wire connections. When wiring is completed do not remove hands free cable.

Notice:

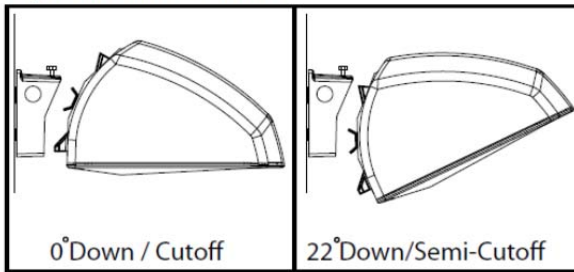
This fixture must be properly fused and wired in accordance with all electrical and safety codes and ordinances, as well as the most recent National Electric Code.



7. Lift fixture and locate desired housing foothold into mount box. Note that different fixture positions will use different footholds (see Fig 2). Tilt fixture towards mounting bolt ensuring all wires are tucked inside mounting box.

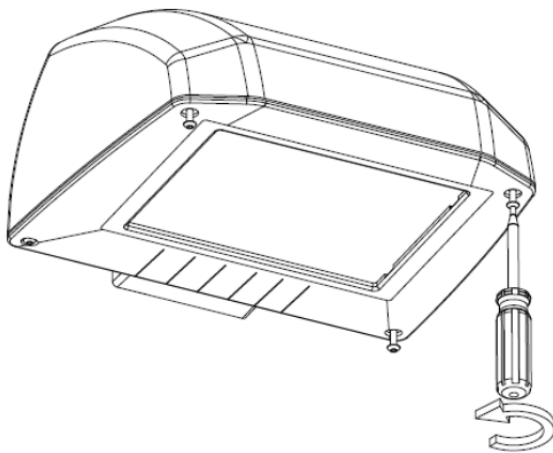
8. Holding fixture in place, tighten mounting bolt. (Do not over tighten)

Fig 2. Foothold Positions



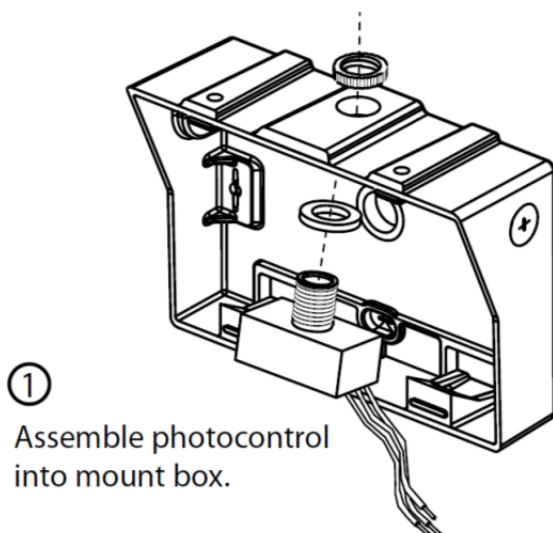
Servicing Removing the LED assembly and accessing the driver.

CAUTION: Disconnect Power Before Servicing.



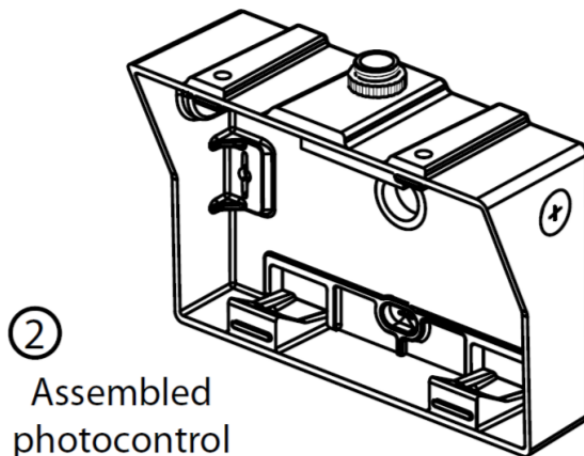
1. Driver Access: To access driver, remove LED housing assembly. Loosen captive screws (4) using 1/8" hex key. Note: Do not loosen screws beyond gasket.
2. Slowly lower cover.

Installation Instructions For Optional Button Photocontrol



①

Assemble photocontrol into mount box.



②

Assembled photocontrol

Read instructions carefully before attempting to install fixture.
Retain instructions for future reference.

GENERAL SAFETY INFORMATION

1. **WARNING:** Do not handle an energized fixture or energize any fixture with wet hands or when standing on a wet or damp surface, or in water.
2. External parts of fixture develop high operating temperatures. To avoid possible pain or injury, do not touch external parts of fixture when it is in operation.
3. Turn off power and **allow** fixture to cool before touching for any reason.
4. This fixture must be properly fused and wired in accordance with all electrical and safety codes and ordinances, as well as the most recent National Electric Code.
5. This fixture must be adequately grounded for your protection against shock hazards and to assure proper operation.
6. All wiring should be performed by a qualified licensed electrician.
7. Make certain that the power source conforms to the requirements of this fixture.
8. Disconnect power before installing or servicing. If the power disconnect switch is out of sight, lock it in the open position and tag it to prevent unexpected application of power.
9. This fixture is intended to be used for general lighting in a normal open-air ambient.
10. Do not install in dead air, sheltered, buried or boxed-in locations. This fixture should not be installed in areas that will entrap heat. It is not intended to be used in potentially dangerous locations such as flammable or explosive atmospheres.
11. Not for use in car washes.
12. Failure to follow above safety instructions could result in fatal shock or fire hazards.



Suitable For
Wet Locations

Troubleshooting Guide

Symptoms	Possible Cause(s)	Corrective Action
Lamp does not light	1. No power to unit. 2. Loose wiring	1. Check circuit protection device (circuit breaker, fuse or switch). 2. Recheck wiring connections (with power off)

INSTALLATION

WARNING: Make sure that **all** power is turned off while installing unit. Do not turn power on until fixture is completely installed. Turn power off at circuit breaker box. Refer to appropriate Section.

Operation

Switch unit "on" using circuit breaker controlling unit.

Maintenance

Periodically check and remove any accumulated dirt or debris from the lens and around fixture.

Caution:

Installation of fixture in ambients above 40 degrees C will result in shortened life.

LED Radiation - Do not stare into beam.

Turn power off before installing or replacing.



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Page 4 of 4

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