



BULLET FLOOD LIGHT-INSTALLATION INSTRUCTIONS

READ ALL OF THESE INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE FIXTURE.

WARNING:

These products may represent a possible shock or fire hazard if improperly installed or attached in any way. Products should be installed by a qualified electrician in accordance with these instructions, current local electrical code or the current National Electric Code (NEC).

MOUNTING

1. Do not wire fixture until fixture is mounted. Do not allow fixture to hang from wiring.
2. This fixture can be mounted to any metal ½" NPS (pipe size) threaded mounting (supplied by others).
3. Route fixture leads through the mounting hole.
4. Thread 1/2" Knuckle onto weatherproof box or stake and secure with locknut. Use a sealing compound on the threads to ensure a watertight seal.
5. Complete the **Electrical Connection**.

ELECTRICAL CONNECTION

Fixture is equipped with universal driver 120-277V and will work with any voltage within this range, 50/60Hz.

PHASE TO NEUTRAL WIRING 120/277V

1. Connect supply ground to fixture ground (green or bare copper) lead.
2. Connect supply White (common) to fixture's White lead.
3. Connect supply Black (hot) to fixture's Black lead.

Tuck all wires carefully into wiring chamber ensuring that no wires are pinched.

PHASE TO PHASE WIRING 208/240V

1. Connect supply ground to fixture ground (green or bare copper) lead.
2. Connect supply L1 (Hot) to fixture's White lead.
3. Connect supply L2 (Hot) to fixture's Black lead.

Tuck all wires carefully into wiring chamber ensuring that no wires are pinched.

DIMMING

1. If 0/1-10V Dimming is used, connect the violet lead to the supply positive dimming lead. For dimming, use Class 1 wiring methods only. If dimming is not being used ensure to cap off the violet lead.
2. If 0/1-10V Dimming is used, connect the grey or pink lead to the supply negative dimming lead. For dimming, use Class 1 wiring methods only. If dimming is not being used ensure to cap off the grey or pink lead.

WARNING: PROPOSITION 65

Handling the coated electrical wires and fixture of this product can expose you to chemicals including lead, which is known to the State of California to cause cancer and/or birth defects or other reproductive harm. For more information go to [www. P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

