



INSTALLATION INSTRUCTIONS

WALL PACKS

1.) REMOVE EXISTING COMPONENTS

- A.) Remove existing ballast, ignitor, bulb, socket and all remaining components and wiring. (Figure A)

Figure A



2.) MOUNTING NEW BALLAST

- A.) Secure ballast to bracket. (Figure B)
B.) Using existing screw holes, tighten down the ballast to fixture housing. (Figure C)
C.) See page 2 for wiring diagram.

Figure B



Figure C



3.) MOUNTING NEW INDUCTION BULB

- A.) Use the bottom side of the bulb as a guide and drill (4) holes into existing reflector (Figure D)
B.) Place provided brackets on the bottom side of reflector (Figure D)
C.) Secure the bulb into the top of reflector with (4) screws, using the predrilled holes. (Figure E)
D.) Drill (1) more hole in reflector for bulb wires. (Figure F)

Figure D



Figure E



Figure F



NEPTUN Light, Inc.
Questions and Comments:
service@neptunlight.com
Toll-Free: 1-888-735-8330



4.) SECURING REFLECTOR

- A.) After all wiring is complete, replace the existing reflector with Neptun Induction Bulb attached.
- B.) Secure the reflector to the housing using the existing screws.



5.) Additional Information

- A.) For this wall pack, we used an 80W Neptun Induction Bulb and Ballast.
- B.) Other wattages which would fit in this fixture would be a 40W or 100W.
- C.) The 80W is an ideal replacement for a 150W or 175W HID bulb.
- D.) The Neptun Electronic Ballast is a universal ballast that supports 120V to 277V.
- E.) Please note that 480V is also available by using a stepdown transformer.

Wiring Diagram

