



INSTALLATION INSTRUCTIONS

HIGH BAY FIXTURES

1.) REMOVE EXISTING COMPONENTS

- A.) Remove the existing gear box from the fixture.
- B.) Unscrew and remove all plates that are part of the gear box.
- C.) Remove existing ballast, ignitor, bulb, socket and all remaining components and wiring from inside of the existing gear box.
- D.) Leave the existing socket in place.

2.) MOUNTING NEW BALLAST

- A.) Use existing gear box to secure the Induction ballast to the inside. (Figure A)
- B.) Ballast should be placed on its side, and using the existing screws, tighten down with the provided ballast strap.
- C.) Ballast and socket wiring diagram can be found on page 2.
- D.) Replace all the plates on the gear box and secure with existing screws. (Figure B)
- E.) Mount gear box back onto the reflector and secure with existing screws. (Figure C)



Figure A

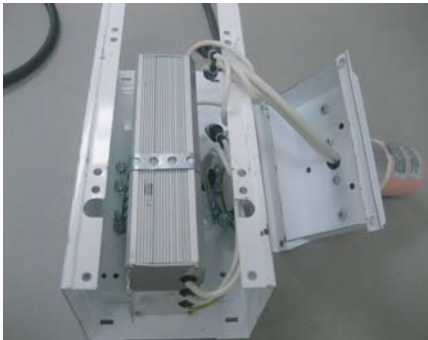


Figure B



Figure C



Figure D



3.) MOUNTING NEW INDUCTION BULB

- A.) Screw in the Neptun Circline retrofit bulb into the existing socket. (Figure D)



1.) INFORMATION

- A.) High Bay fixture can be retrofitted using the Neptun 71000 Series Circline Retrofit Kit.
- B.) This fixture is retrofitted using a Neptun 250W induction bulb and Electronic Ballast.
- B.) Wattages which would fit this fixture would include a Neptun Induction 40W, 80W, 100W, 150W, 200W & 250W circline bulb.
- B.) The Neptun Electronic ballast is for universal voltage 120V - 277V.
- E.) 480V is also available using a stepdown transformer.

