

FLUORESCENT HIGH BAY FIXTURE

ASSEMBLY & INSTALLATION INSTRUCTIONS

Please read carefully and save these instructions, as you may need them at a later date.

CAUTION

Turn off the main power at the circuit breaker before installing the fixture, in order to prevent possible shock.

GENERAL

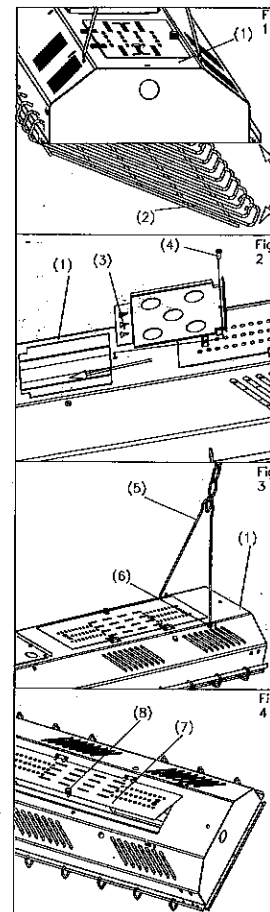
All electrical connections must be in accordance with local and national electrical code (N.E.C) standards. If you are unfamiliar with proper electrical wiring connections obtain the services of a qualified electrician.

Remove the fixture and the mounting package from the box and make sure that no parts are missing by referencing the illustrations on the installation instruction.

ASSEMBLY AND INSTALLATION

1. Take off the Wire Guard(2) from the Fixture Panel(1).(See Fig.1)
2. Insert the Wire Connecting Panel(3) into the trough of the middle of Fixture Panel(1), be sure to keep the holes in consistency, then fixed the Screws(4).(See Fig.2)
3. Put the support hook(5)through the housing hole(6).(See Fig.2)
4. Select the desired installation location. Be sure that a standard 120V-277V 50/60 Hz outlet is located within reach of the fixture's power cord. Install two hooks on the desired location of the ceiling. Be sure to install the ceiling hooks no more than fixture length apart. Install the fixture to the ceiling by looping the center of each Chain to each ceiling-installed hook.

5. Make the wiring connections: connected the house ground wire to the fixture ground wire using wire connector(not provided); connected the white supply wire to the white fixture wire; connected black supply wire to the black fixture wire using power plug(9).(See Fig.5)
6. Install the fluorescent lamps into the fixture socket. Be sure to use the correct type and wattage lamps, which are specified on the provided label on the fixture.
7. **Replace Electronic Ballast:** twist off Screws (8) and lift the EB Plate(7), then replace the EB and fix Screws(8).(See Fig.4)



1. FIXTURE PANEL
2. WIRE GUARD
3. WIRE CONNECTING PANEL
4. SCREW
5. SUPPORT HOOK
6. HOUSING HOLE
7. EB PLATE
8. SCREW
9. POWER PLUG

