

FOR ITEM#:62-1045/62-1046

FLUORESCENT WALL MOUNT FIXTURE ASSEMBLY&INSTALLATION INSTRUCTIONS

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

CAUTION

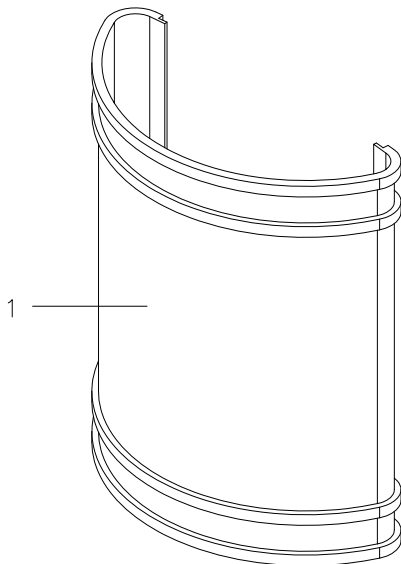
Turn off the main power at the circuit breaker before installing the fixture,In order to prevent possible shock.

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 obtainthe services of a qualified electrician.

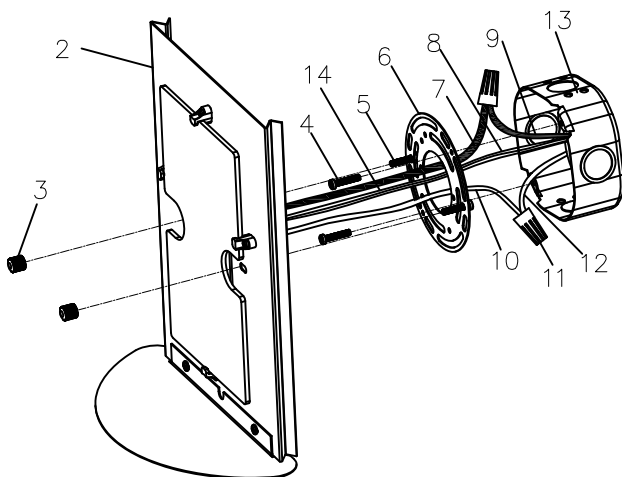
Remove the fixture and the mounting package from the box and make sure that no parts are missing by referencing the illustrations on the installation instruction.

ASSEMBLY AND INSTALLATION



- 1.Pull the outacrylic (1) lens from the fixture Pan(2).
- 2.Install mounting plate(6) to outlet box(13) in ceiling using mounting screws(4).
- 3.Secure the two screws(5) to the mounting plate. You should leave the proper length of the two screws(5) beyond the surface of the mounting plate(6)to ensure enough thread is available to properly mount the fixture pan(2)with the cap nuts(3).
- 4.Make the wiring connections:connect the white supply wire(9) to the white fixture wire(7);connect the black supply wire(12) to the black fixture wire(10);connect the house ground wire(8) to the fixture ground wire(14) using wire conncetors(11).
- 5.Position fixture pan(2)over mounting plate(6)and align holes in fixture pan(2) with mounting screws(5). With thread protruding through fixture pan(2) surface, thread and secure both cap nuts(3).
- 6.Put the acrylic lens(1) over the fixture pan (2) by sliding into the edge of the fixture pan(1).

INSTALLATION IS NOW COMPLETED



- 1.ACRYLIC LENS
- 2.FIXTURE PAN
- 3.CAP NUT
- 4.SCREW
- 5.SCREW
- 6.MOUNTING PLATE
- 7.WHITE FIXTURE WIRE
- 8.HOUSE GROUND WIRE
- 9.WHITE SUPPLY WIRE
- 10.BLACK FIXTURE WIRE
- 11.WIRE CONNECTORS
- 12.BLACK SUPPLY WIRE
- 13.OUTLET BOX
- 14.FIXTURE GROUND WIRE

