PREPARING THE LUMINAIRE

SURFACE WALL MOUNT LUMINAIRE: UD300
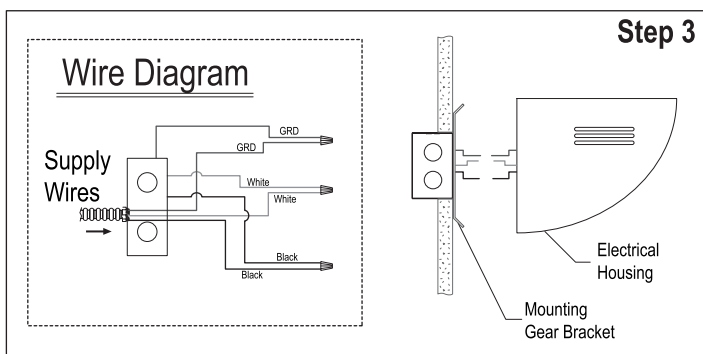
SAVE THIS INSTRUCTIONS

Step 1

- Alley Key
- 2x Hex Screw
- Electrical Housing
- Face Plate
- Mounting Gear Bracket
- 3-3/4"
- 1-1/4"
- 2-1/8"
- 3-3/4"
- 7-1/2"
- 2-3/4"
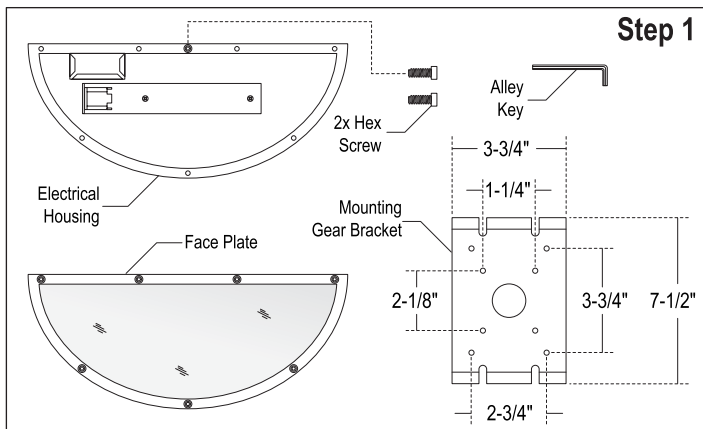
Step 1 - Remove Luminaire Parts for Installation:
a.- Remove Face Plate using the alley key provided.
b.- Remove Gear Bracket from back of Electrical Housing.

Step 2
- Electrical Box
- Electrical Box Screws
- Mounting Gear Bracket
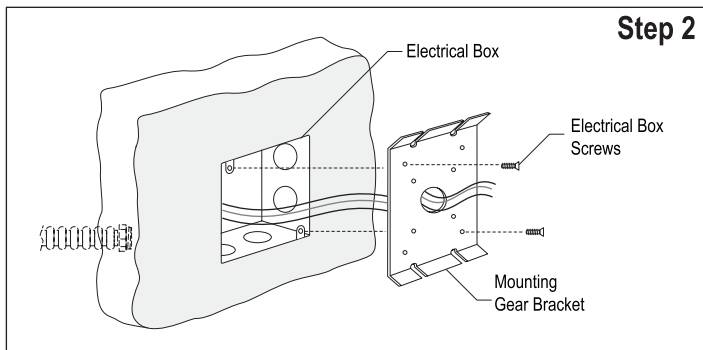
Step 2 - Prepare Wall Surface:
a.- Select desire location to install Electrical Housing.
b.- Run the Electrical Wires through the Bracket Hole.
c.- Install Gear Bracket using the Screws (by others) as described above.

Step 3

Wire Diagram
- Supply Wires
- GRD
- GRD
- White
- White
- Black
- Black
- Electrical Housing
- Mounting Gear Bracket

Step 3 - Make Electrical Connections:
a.- Place Electrical Housing close to mounting surface and make electrical connections, see Wire Diagram.
a.- After wiring connections are made, insert all wire through the hole into the Electrical Box.

READ AND UNDERSTAND ALL INSTRUCTIONS BEFORE INSTALLATION. IF YOU ARE NOT FAMILIAR WITH THE NATIONAL ELECTRICAL CODE (NEC), CONTACT A QUALIFIED ELECTRICIAN TO INSTALL THIS LUMINAIRE.

WARNING.- Before installing this luminaire or doing any maintenance, turn off the power supply at the circuit breaker or fuse box. Turning the power off using the light switch is not sufficient to prevent electrical shock.

NOTE:
For re-lamping, replacement parts and additional information, contact or visit manufacturer at www.lumux.net

Step 4
- Mounting Gear Bracket
- Electrical Housing
- 2x Hex Screw
- Alley Key
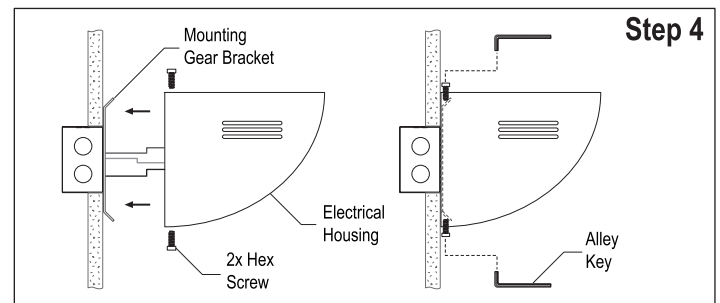
Step 4 - Installing Electrical Housing:
a.- Place Electrical Housing onto the Gear Bracket and fasten using the two Hex Screws provided.

Step 5
- Lamp
- Electrical Housing
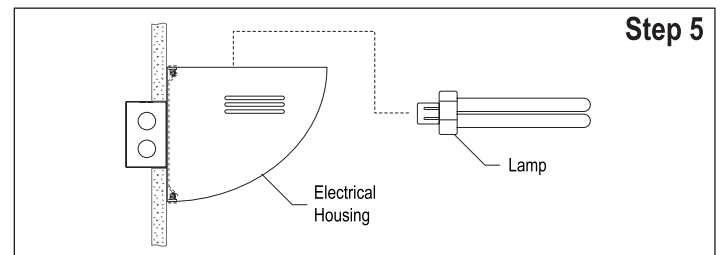
Step 5 - Installing Lamp:
a.- Install proper lamp type and wattage, DO NOT EXCEED RECOMMENDED WATTAGE

Step 6
- Face Plate
- Electrical Housing
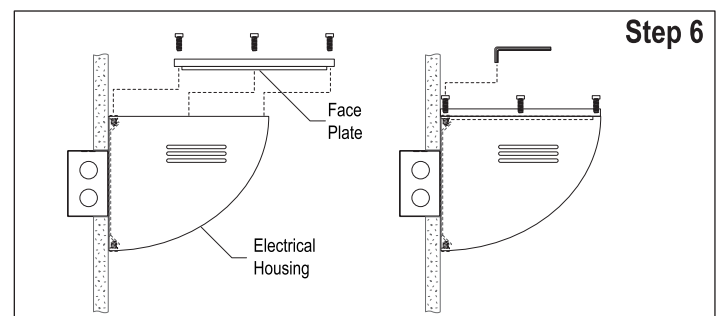
Step 6 - Installing Face Plate:
a.- Place Face Plate onto the Electrical Housing and fasten using the seven Hex Screws provided.