



521 Conti Street - New Orleans, LA 70130 - (504) 522-9485 – www.bevolo.com

FOR YOUR SAFETY (for outdoor fixtures)

If you smell gas:

- 1. Shut off gas to appliance**
- 2. Extinguish any open flame**
- 3. If odor continues, immediately contact your gas supplier**

FOR YOUR SAFETY (for indoor fixtures)

If you smell gas:

- 1. Shut off gas to appliance**
- 2. Open windows**
- 3. Do not touch electrical switches**
- 4. Extinguish any open flame**
- 5. If odor continues, immediately contact your gas supplier**

WARNING:

- Risk of fire. This product should be installed by a licensed plumber
- Installation must conform with all local codes or, in absence of local codes, to the National Fuel Gas Code ANSI Z223.1 (NFPA 54), Canadian Installation Code for Natural Gas CAN1-8149 or Canadian Installation Code for Propane CAN1-B149.2 (whichever is applicable)
- Always ensure that the area in the vicinity of the fixture remains clear of combustible materials, especially gasoline, solvents etc
- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance





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INSTALLATION INSTRUCTIONS FOR BEVOLO GAS FIXTURES

NOTE: All Installations should conform to Local and National Codes.

The following instructions are general guidelines.

- **This fixture is designed for outdoor installation only, unless installed with our Automatic Safety Shut-Off System w/Flame Sensor**
 - **Install fixtures at least 3” from combustible walls and 12” from combustible ceilings**
 - **Although fixture is equipped with a control valve, it is recommended that an additional shut-off valve (supplied by others) is installed upstream of fixture**
 - **Make sure all gas lines have been fully bled before attaching the gas line to fixture**
 - **If using LPG, contact your Propane supplier to provide proper low pressure regulator**
1. After opening box, remove top foam packing material to access light/bracket.
Note: In some cases, bracket is shipped under bottom foam packing material.
 2. Removal of glass panels from fixture may be necessary for certain installations.
 3. Secure bracket to wall or ceiling surface using standard mounting hardware (supplied by others).
Note: Bevolo cannot provide for every possible type of mounting surface, so your installer should determine and provide proper hardware based on mounting surface.
 4. Place light into bracket for installations using “Original Bracket” or mount light to bracket using provided hardware.
 5. Using the supplied 3/16”x1/4” compression fitting (zip-tied to jet assembly in light), attach 3/16” copper tubing (from light) to 1/4” copper tubing (from gas source).
Note: Some bracket (yoke and gooseneck) mounted lights also require a supplied 3/16”x3/16” compression fitting to connect light and bracket tubing together. Post and column mounted lights are supplied with a compression fitting to attach directly to copper gas supply line.
 6. Carefully replace any glass panes which were removed and press firmly down on clips to ensure glass is flush against copper legs.
 7. Follow “Lighting Your Gas Fixture” steps in User Guide, then run standard pressure test for leaks.
Note: Gas Fixtures must be disconnected or isolated (upstream shutoff valve supplied by others closed) from the gas supply during any pressure testing of the system at test pressures in excess of 1/2 psi, otherwise damage to valve assembly can occur.
 8. Please save these instructions and all other documentation for future reference (with owner).