

For You Safety

If You Smell Gas:

1. Shut of gas to the appliance.
2. Open windows.
3. Don't touch eletrical switches.
4. Extinguish any open flame.
5. Immediately call your gas supplier.



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Do not store or use gasoline or any other flammable vapors and liquids in the vicinity of this, or any other appliance

Installation Instructions for Natural Gas Lanterns For Indoor or Outdoor Use

*This lantern must be installed by a certified plumber to conform to local codes or in absence of local codes conform to the national fuel gas code ANSI Z223.1-1984.

*Installation shall be in accordance with CAN1-B149.1, installation code natural gas burning appliances and equipment.

*Threaded parts and screws conform to CSA standard for unified screw threads B1.1, and unified inch screw threads ANSI/ASME B1.1

Attention Installers: Leave instructions with appliance so consumer will retain them for future reference.

Installation instructions for: Wall mount and Yoke mount lanterns.

Note: The minimum clearance from combustibile construction is 12" at top and 6" at the sides.

1. Mounting hardware is included with your new light fixture. Wall mount lights utilize a standard cross bar with 1/8" all-thread and a brass cap nut or four hanger bolts; 1/4 X 20 X 5" with brass acorn nuts. If your light is supplied with hanger bolts, use the hole spacing on the wall bracket as a template to mark and install the hanger bolts. If mounting on masonry, brick, stone, use anchors (not supplied). Ceiling mount lights will be supplied with four hanger bolts, brass acorn nuts.
2. Your gas light is equipped with a 1/4" flare fitting. Exterior wall/ceiling gas supply line should be reduced to 1/4" copper flare fittings only. Gas supply line connect should coil within the height, width and depth of the mounting bracket.
3. Check for any leaks using soap solution. **Warning: Never use open flame to check for leaks.**
4. Attach the light to the ceiling or wall utilizing the mounting hardware.

Lighting Instructions:

1. Open door and turn valve clockwise and light with a match or lighter.
* If your light is equipped with an automatic ignition system open the door and turn the gas valve clockwise. Turn on the light switch to energize. All automatic ignition equipped lights are designed to accept 120 volts

Maintenance Instructions:

1. Verify that the air ventilation holes in the base of the light and the chimney are free from obstructions, such as, bugs, dirt.
2. Propane lights are equipped with a venturi style burner. There is a hole in the base of propane burner stem that allow air to mix with the propane gas prior to combustion. This hole should remain clean, if it becomes clogged the burner will produce black carbon and soil the inside of the light.