

## SPECIFICATIONS

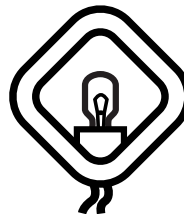
Voltage	12 Volt
Bulb Specifications	18 Watt, Wedge-based, Xenon
Average Bulb Life	10,000 Hours
Finish Options	White, Black, Gold, Chrome
Agency Approval	ETL Listed
Lens	Frosted
Leads	36" provided
Mounting	Recessed or Surface Mount (Surface mount ring and mounting screws provided.)

## XENON ADVANTAGES OVER HALOGEN

- Less relamping. 10,000-hour average bulb life of Xenon vs. 2,500-hour average bulb life for Halogen.
- Does not emit harmful UV rays
- Produces significantly less heat
- Considerably safer due to less pressure in bulb vessel
- Does not require tempered glass cover
- Fully dimmable
- Handling or dimming bulb does not effect bulb life

## INSTALLATION INSTRUCTIONS

# XENON MINI LIGHT



## APPLICATIONS

Under Cabinets  
Display Cases  
Furniture  
China Cases  
Kitchen Task Lighting  
Office Task Lighting

**NSL**

NATIONAL SPECIALTY LIGHTING  
9/08

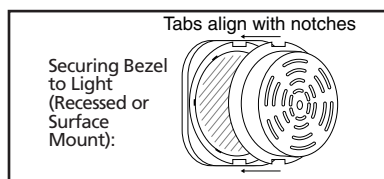
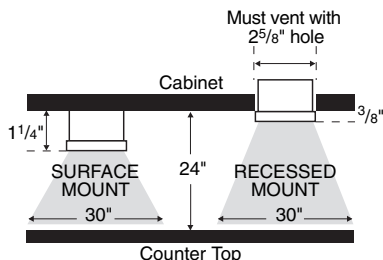
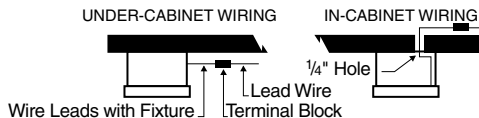
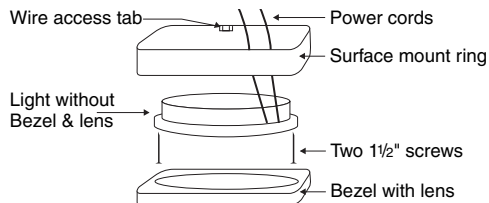
CONFORMS TO  
UL STD 153



2002332

**WARNING:****TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR INJURY TO PERSONS:**

1. Turn off/unplug and allow to cool before replacing bulb.
2. Do not touch lens, bulb or enclosure when fixture is lit. Above parts remain hot when fixture is lit.
3. Do not remain in light if skin feels warm.
4. Do not look directly at lighted bulb.
5. Keep lamp away from materials that may burn. Keep away from curtains, draperies, and similar materials.
6. Do not operate the lamp with a missing or damaged guard, enclosure or lens.
7. Do not install closer than 3-1/2" to cabinet wall or in a compartment smaller than 7" x 7" x 4".
8. Lights must be mounted as to vent completely. Back of recessed applications must not be covered in any way, and vent into a minimum of 7" x 7" x 1-1/4" area.
9. Parallel wire to transformer only.
10. Assure lights receive no more than 12 volts.
11. Use only Xenon wedge base type T lamps at 18 watts maximum.
12. Install in accordance to manufacturer's instructions, current local codes, and/or the current National Electric Code (NEC).

**MOUNTING OPTIONS****SURFACE MOUNT SCHEMATIC****RECESSED MOUNT SCHEMATIC**