

## Decorative String Light Kit

**Model Number: STRING10/E12**

**Item #: 810056**

**Ord. Code: STRING10/E12/BLACK**

- 10 Candelabra (E12) Base Black Sockets
- Cable/Cord Length = 14 feet
- Socket Spacing = 16 Inches

### USAGE INSTRUCTIONS

**WARNING:** When using outdoors - Use portable luminaires. Basic safety precautions should always be followed to reduce the risk of fire, electric shock and personal injury; including the following:

- a) Ground Fault Circuit Interrupter (GFCI) protection is to be provided on the circuit(s) or outlet(s) to be used for the wet location portable luminaire. Receptacles are available having built-in GFCI protection and are able to be used for this measure of safety.
- b) Use only with and extension cord for outdoor use, such as an extension cord of cord type SJTW.

### INSTALLATION INSTRUCTIONS

**IMPORTANT:** Turn off the power at the main fuse or circuit breaker box before starting installation.

**WARNING:** These products may represent a possible shock or fire hazard if improperly installed or attached in any way. Products should be installed in accordance with these instructions; and current electrical code and/or the current National Electric Code (NEC).

**CAUTION:** To reduce the risk of fire, electric shock or injury to persons:

1. String Lights are intended for installation by trained qualified electrical contractors.
2. Suspend strings properly by attaching suspension cable (not provided) to solid support structures.
3. Light sockets must be suspended so that bulbs are facing down ONLY.
4. Keep combustible material clear of bulbs. DO NOT allow lamps or sockets to come into contact with walls, ceilings, fabrics associated with shades, blinds or other materials. Lamps should hang freely in a downward direction with a minimum of space from the nearest object.
5. DO NOT cluster the bulbs.
6. Not intended for installation in ceilings, soffits, cabinets or other enclosed spaces.
7. Not intended for lighting aquariums.
8. DO NOT secure String Lights to buildings or other structural supports using nails, staples or other sharp conducting materials.
9. Avoid damage to the insulation during installation. DO NOT pierce or otherwise compromise wire or socket outer covering, jacket or sheathing.
10. Periodically inspect wire and sockets for degradation due to weather, UV light or other damage. Promptly replace worn out light string.
11. DO NOT MOUNT THE STRING LIGHTS WITH SOCKETS FACING UPWARD!
12. DO NOT OVERLOAD ANY SOCKET MAXIMUM WATTAGE RATING!
13. DO NOT OVERLOAD MAXIMUM WATTAGE CAPACITY!
14. WARNING-RISK OF ELECTRIC SHOCK!
15. DO NOT OVERTIGHTEN BULBS WHEN INSTALLING INTO SOCKETS!

### Maximum Wattage per Socket:

Bulb Wattage Used	Maximum Number of 14' Strings	Maximum Number of Bulbs
11 Watts	8	80 (10 Sockets per String)
25 Watts	3	30 (10 Sockets per String)

- **Maximum wattage for string run is 960W.**
  - 11 Watt Bulb x 10 Sockets x 8 Strings = 880W
  - 25 Watt Bulb x 10 Sockets x 3 Strings = 750W
- **Maximum wattage per socket is 25W. Do not use bulbs that exceed 25 watts.**