

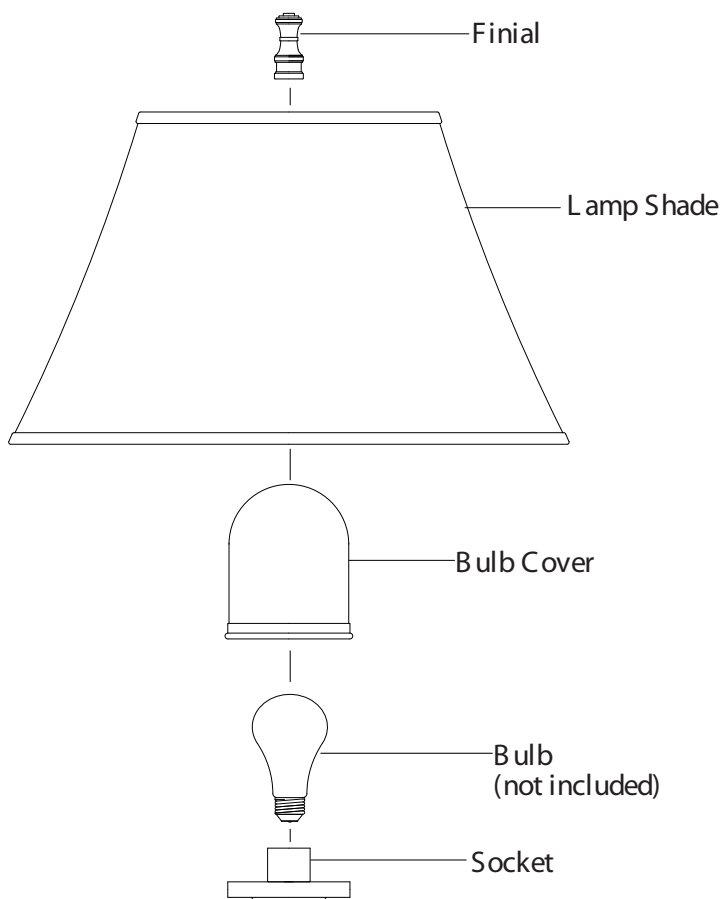
- Ground Fault Circuit Interrupter (GFCI) protection should be provided on the circuit(s) to be used for the wet location portable lamps. Receptacles are available having built in GFCI protection and are able to be used for this level of safety.
- Use this product only with an extension cord for outdoor use, for instance an extension cord with the cord type SW, SW-A, SOW, SOW-A, STW, STW-A, STOW, STOW-A, SJW, SJW-A, SJOW, SJOW-A, SJTW, SJTW-A, or SJTOW, SJTOW-A.
- Turn off lamp and unplug cord and allow to cool before replacing bulb.
- Do not touch bulb while bulb is turned on.

CAUTION: RISK OF ELECTRIC SHOCK,
Do not use with extension cord near water or wherever water may be accumulated. Lamp should be a greater distance than 16 feet (488 cm) from pools or spas. Always keep plugs and receptacles dry and clean.

- For use only on GFCI protected circuits
- **SAVE THESE INSTRUCTIONS**

MURRAY FEISS

ASSEMBLY INSTRUCTIONS FOR LODTL4253



READ ALL INSTRUCTIONS BEFORE ASSEMBLING LAMP

Unpack lamp parts onto carpeted surface or blanket. Be sure to place parts in a line that closely resembles assembled lamp. All wires are connected when unpacking. Be careful handling wires during assembly.

1. Install a Type A, 60 Watt Max. Hi-Low Medium Base Bulb (not included) into Socket as noted on relamping label at Socket area.
2. Place Bulb Cover over Bulb and onto Socket.
3. Place Lamp Shade over Bulb Cover and secure finial to top of shade where indicated in illustration.