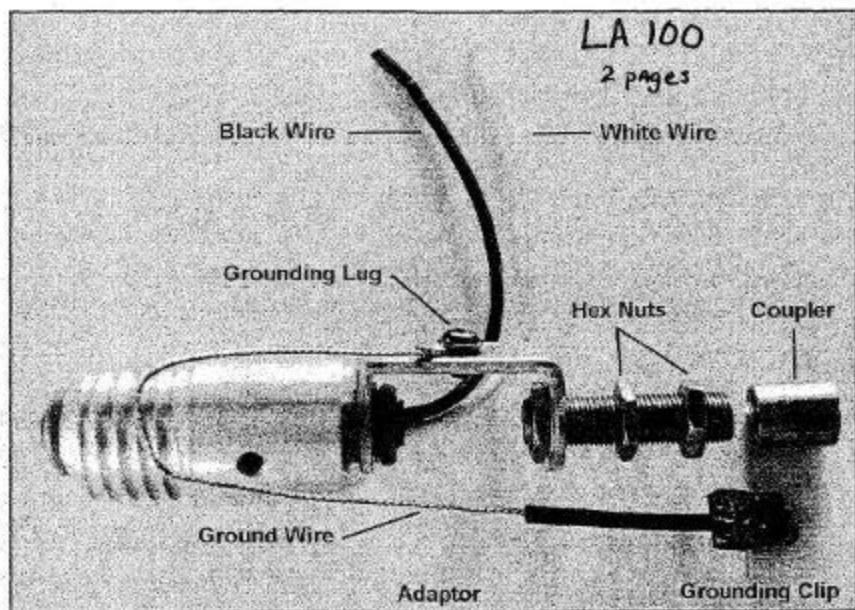


ELK Lighting Model LA100 Installation Instructions
CONFORMS TO UL STD 1598 FIVE POUNDS TOTAL MAXIMUM WEIGHT

WARNING: TURN OFF ELECTRICITY at main fuse box (or circuit breaker box) before beginning installation by switching circuit breaker off or removing fuse. CONSULT A QUALIFIED ELECTRICIAN to ensure proper installation if you are unfamiliar with electrical wiring. This adaptor is designed to allow for recessed light conversions to lighting products weighing less than a total of five pounds, including rigid and flexible pendant lights and flush mount lights. Do not attempt to modify the adaptor or recessed fixture to accommodate heavier devices. If you are unfamiliar with electrical wiring, have a qualified electrician use this adaptor.

NOTE: Proper installation relies on the distance from the light bulb socket bracket (L-Bracket) in the recessed fixture to the ceiling being approximately 4 1/2". This distance can be adjusted by unscrewing the wing nut on the inside of the recessed fixture and moving the L-bracket up or down.



INSTRUCTIONS

Turn the light switch to the recessed fixture OFF and turn OFF the circuit breaker or remove the fuse.

Unscrew the light bulb and remove it from the recessed fixture.

Make certain that the recessed light fixture is properly secured to the ceiling.

Remove the existing trim kit from the recessed fixture. This is usually held in place by two small spiral springs with hooks on the upper end. This will allow for a larger working space to install the adaptor.

Screw the adaptor sub-assembly into the light bulb socket of the recessed fixture.

Attach the ground wire (bare copper wire) to the L-bracket or any bare metal part of the recessed fixture using the grounding clip.