



**WARNING: ELECTRICAL SHOCK HAZARD!** Never use around open wiring. Wear safety glasses when changing bulbs. Be certain to use the correct attachment for the type of bulb you are changing.

**Congratulations!** The purchase of a Commercial Electric light bulb changer will provide you the safety and convenience of changing burned out bulbs while standing on the floor or ground. Or you can easily change bulbs for different wattage.

This kit contains three attachments which will change all of the most common types of bulbs found in your home. The suction cup is to be used with recessed and track lighting; the narrow spring-operated attachment is for standard incandescent bulbs; and, the larger spring-operated attachment is for all types of exposed floodlight bulbs.

**NOTE: THIS ATTACHMENT IS NOT FOR USE WITH RECESSED FLOODLIGHT HOUSINGS. IF THE SPRING-CAGE ATTACHMENT IS USED WITH A RECESSED FLOODLIGHT HOUSING, IT MAY BECOME LODGED BETWEEN THE BULB AND THE HOUSING AND MAY CAUSE DAMAGE TO THE HOUSING. USE THE SUCTION-CUP ATTACHMENT FOR THIS TYPE OF LIGHTING.**



**NO**



**YES**

## INSTRUCTIONS FOR USE

1. Always shut off electrical power to the bulb you are changing! Allow time for bulb to cool.
2. Select the appropriate attachment and screw onto the threaded end of the extension pole. Hand tighten the thumb screw in the base of the attachment.  
**CAUTION: DO NOT USE PLIERS OR OVERTIGHTEN THE THUMB SCREW.**
3. Extend the pole and tighten each section as shown on the diagram on the pole. It is important to fully tighten each section so the pole doesn't loosen when being turned.
4. To use the attachments:

### Suction cup

Thread a long string through the eye on the base of the suction cup, and tie the string to the ear on the suction cup. String should be several feet longer than the pole when fully extended. Gently, but firmly, push the cup into the center of bulb to form suction. (NOTE: Suction can be increased with a slight application of moisture.) Turn the pole to the left to loosen the bulb and carefully remove. Press the new bulb into the suction cup. Carefully lift and screw into socket. Pull the string to release the suction.

### Spring-loaded attachments

Follow step 2 & 3 above. Slide the attachment onto floodlight bulbs by pushing it over the bulb from the side. (For standard bulbs push on from the bottom.) Turn to the left to loosen and remove the bulb. Place new bulb in the attachment and insert into socket. Turn to tighten. Pull away from bulb.

**PLEASE NOTE: BULBS THAT HAVE BEEN TOO TIGHTLY INSTALLED MAY REQUIRE INITIAL REMOVAL BY HAND. USING COMMERCIAL ELECTRIC LIGHT BULB CHANGER FOR REPLACEMENT WILL ENSURE EASY OPERATION THEREAFTER.**

## 1 YEAR WARRANTY

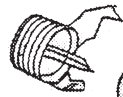
Bayco Products, Inc. warrants this product to be free from defects in workmanship and materials to the original purchaser for 1 year from the date of purchase, and includes the LEDs, housing, lenses, electronics, switches, rechargeable batteries and chargers. Bulbs (other than LEDs) are covered for 90 days from the date of purchase.

We will repair or replace this product should we determine it to be defective. This is the only warranty, expressed or implied, including any warranty of merchantability or fitness for a particular purpose.

For a complete copy of the warranty, go to [www.baycoproducts.com/bayco-product-support/warranties](http://www.baycoproducts.com/bayco-product-support/warranties). Retain your receipt for proof of purchase.

**Fits  
Regular &  
Candelabra  
Light  
Bulbs**

**Broken Bulb**



**Regular Bulb  
Extractor**

**Candelabra Bulb  
Extractor**

**Extension Pole**



**Caution:** Turn off electricity at the source before changing bulbs. Wear hand and eye protection when handling broken glass and bulbs.

**Instructions:** Attach threaded base unit to extension pole, tighten thumbscrew. Choose suitable size extractor (regular or candelabra) to fit base of broken bulb. Position hole in the tip of extractor over the glass filament of broken bulb. Gently push upward and twist counter clockwise, increase upward pressure if base binds.

**Mis en garde:** Mettre l'interrupteur en position arrêt avant d'enlever d'enlever une ampoule. Protégez-vous les mains et les yeux lorsque manipulez des éclats de verre ou des ampoule grisées.

**Directives:** Insérez le culot de l'ampoule dans la tige rallonge de l'extracteur, puis resserrez la calotte. Choisissez le format d'extracteur qui convient pour l'ampoule à extraire. Placez la cavité à l'extrémité de l'extracteur sur le culot de l'ampoule brisée. Exercez une légère pression vers le haut et tournez dans le sens inverse des aiguilles d'une montre, augmenter la pression vers le haut si le culot est coincé.

