

LED RETROFIT LIGHTING FOR RESIDENTIAL APPLICATIONS (for Screw-In Adaptors Only, Not Applicable to Hard-wired Fixtures)

SAVE ENERGY

LED's (light emitting diodes) save about 80% in energy compared to standard incandescent lights. By replacing the most commonly used lights in your home you can save substantial amounts on your power bill.

LONGER LIFE

Durable construction resists breakage. Solid state operation averages over 25,000 hours of life. Although they cost more up-front, LED's save a lot of money in energy and replacement lamp costs.

SAFER

Because they are cool to the touch, LED's eliminate accidental burns and fire hazards.



To assure the consumer of quality and performance, quality LED screw-in adaptors are rated by 2 agencies. “Energy Star” is a governmental body which rates and certifies such items as home appliances and high efficiency lighting. The “Design Lights Consortium” is a manufacturer’s agency that tests and certifies LED lighting, most of which are applicable for commercial users.

Utilities require either of these certifications for all LED lights eligible for rebates. This requirement not only protects the consumer from inferior products, but also the utility from poor power quality.

PLEASE NOTE THAT NO REBATES WILL BE PROCESSED BY THE UTILITY WITHOUT THE CONSUMER INCLUDING EITHER OF THESE LOGOS FROM THE PACKAGING OR SEPARATE MANUFACTUER’S SPECIFICATION SHEETS.

RECEIVE A \$2.00 CREDIT ON YOUR CROW WING POWER ELECTRIC BILL

Just fill out the attached rebate form following the instructions carefully. Mail it into us along with your proof of purchase and the required ENERGY STAR™ or “DLC” (Design Lights Consortium) logo from each package.

