

# AHA!



## Light Bulb Moment



# 12%

of an average home's electricity consumption goes to lighting

The number of light bulbs in an average home\*

# 55



# \$8.14



The amount you could save each year by replacing a single 60-watt incandescent light bulb with a comparable ENERGY STAR® certified LED

## HOW MUCH CAN YOU SAVE?

Take the LED Socket Challenge to see what you could save.

1. Count the number of incandescent light bulbs you use for 3 hours a day or more in your home. Don't forget your garage, porch and basement lights!

2. Multiply by the amount you'd save each year by replacing each bulb with an LED.

# x \$8.14



3. See what you could save over the course of just one year by switching to LEDs.