



## Making the Switch (to CFLs)

### The Benefits

- CFLs (Compact Fluorescent Lights) are more expensive off the shelf, but by replacing a 100-watt bulb with its CFL equivalent, you'll save \$100+ in electricity costs over the lifetime of each bulb.
- Conserve major energy. Incandescents are energy black holes - only 10% of the energy they use is converted to light; the rest is turned into heat.
- Most lights suck (energy) and then they die. Not CFLs - they'll last up to 15 times longer than your average incandescent. Meaning you'll spend less time changing bulbs, and more time counting all the cash you've saved.

Should you replace right away, even if you just installed a new incandescent? Incandescents are cheap, and CFLs save so much energy, we recommend replacing ASAP

### Wanna Try?

You won't need to replace your lamps - CFLs fit into traditional light sockets. They're also easily found at the supermarket or hardware store.

