



# Energy Saving COMPARISON

INCANDESCENT vs. CFL vs. LED

LEAST EFFICIENT

MOST EFFICIENT

	Standard Incandescent	Compact Fluorescent	LEDs
* LESS BRIGHT ↓ MORE BRIGHT ↓ *	 <b>40W*</b> \$4.82/Yr**	 <b>9-13W*</b> \$1.08-1.57/yr**	 <b>4-5W*</b> \$0.48-0.60/yr**
	<b>60W</b> \$7.23/yr	<b>13-15W</b> \$1.57-1.80/yr	<b>6-8W</b> \$0.72-0.96/yr
	<b>75W</b> \$9.03/yr	<b>18-25W</b> \$2.17-3.01/yr	<b>9-13W</b> \$1.08-1.57/yr
	<b>100W</b> \$12.05/yr	<b>23-30W</b> \$2.77-3.61/yr	<b>16-20W</b> \$1.93-2.41/yr
	<b>150W</b> \$18.07/yr	<b>30-55W</b> \$3.61-6.62/yr	<b>25-28W</b> \$3.01-3.37/yr

RATED LIFE = 1 year\*\*\*

RATED LIFE = 6-10 years

RATED LIFE = 25-50 years

\*Energy used

\*\*Estimated energy cost per year. Based on 3 hrs/day, 11¢/kWh.

\*\*\*Rated life is based on 3 hours of use per day  
 Note: Cost may vary depending on rates and use.

