

| Type of Light | Number of lights | Energy Usage per Bulb | Total Energy Usage | Kilowatt Per Hour Usage* | Average Cost Per KW/h ** | Average Operating Cost |
|------------------------|------------------|----------------------------|---------------------|--------------------------|--------------------------|------------------------|
| <i>C7-Incandscent</i> | 100 | 5 Watt/.042 Amps | 500 Watts/4.2 Amps | 157.5 KW/h | 11 cents | \$16.85 |
| C7 - LED | 100 | .65Watts/.0054 Amps | 65 Watts/0.54 Amps | 20.48 KW/h | 11 cents | \$2.19 |
| <i>C9-Incandescent</i> | 100 | 7 Watts/.058 Amps | 700 Watts/5.83 Amps | 220.5 KW/h | 11 cents | \$23.59 |
| C9 - LED | 100 | .65Watts/.0054 Amps | 65 Watts/0.54 Amps | 20.48 KW/h | 11 cents | \$2.19 |

Courtesy of: CHICAGOXMASLIGHTS.com

* KW/h estimated on 7 hour per day for 45 days.
 ** Based on National Average