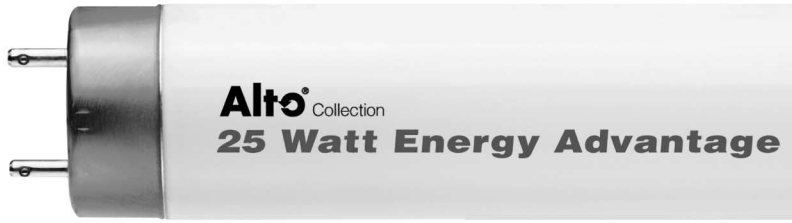


TURN ON THE SAVINGS

Energy Calculator

To calculate energy dollars saved over the life of a bulb, use this formula. All you need is your Present Bulb Wattage and the Recommended Bulb Wattage and Life.



| | | |
|---|----------------------|----------------|
| Present Bulb Wattage | <input type="text"/> | Watts |
| Subtract | | |
| Recommended Bulb Wattage | <input type="text"/> | Watts |
| | <hr/> | |
| Equals Wattage Saved | <input type="text"/> | Watts |
| Multiply | | |
| By Recommended Bulb Life | <input type="text"/> | Hours Life |
| | <hr/> | |
| Equals Energy Saved | <input type="text"/> | Watt-Hours |
| To Convert to Kilowatt Hours Divide by 1000 | $\div 1000$ | |
| | <hr/> | |
| Equals Energy Saved | <input type="text"/> | KiloWatt Hours |
| Multiply | | |
| By Your kWh Rate | <input type="text"/> | |
| | <hr/> | |
| Equals Energy Dollars Saved by Each Bulb | <input type="text"/> | \$ |
| Multiply | | |
| By Number of Bulbs in Your Facility | <input type="text"/> | |
| TOTAL DOLLARS SAVED | <input type="text"/> | |
| Over the Average Rated Life of the Bulbs | | |

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