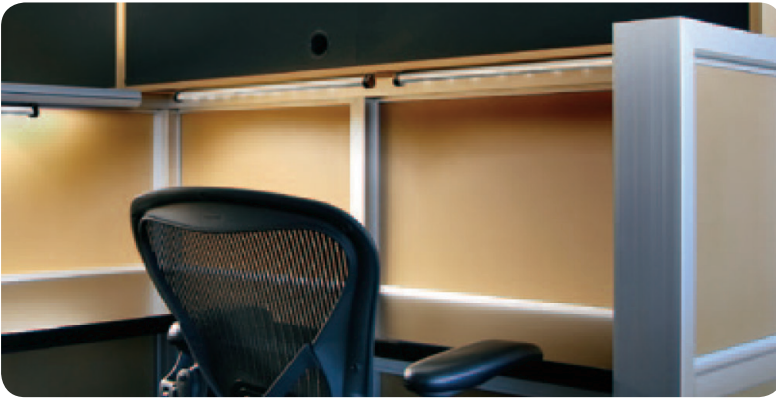


## Benefits & LEED Credits



## Benefits of LED Task Lighting

LED bulbs are directional. They drive their light in one direction, unlike compact fluorescents, which emit light in all directions.

## Additional Benefits

### Energy-Saving

LEDs use a fraction of the wattage of incandescent bulbs. These bulbs last for years, energy is saved in maintenance and replacement costs. Electricity costs can be reduced by 80% or more.

### Long-lasting

LED bulbs last up to 10 times as long as compact fluorescents.

### Cool

These bulbs do not cause heat build-up; LEDs produce only 3.4 btu's/hour.

### Durable

Since LEDs do not have a filament, they are not damaged under circumstances when a regular bulb would be broken. Because they are solid, LED bulbs hold up well to jarring and bumping.

### Mercury-Free

No mercury is used in the manufacturing of LEDs.

## LEED for Commercial Interiors

### Energy & Atmosphere

#### Credit 1.1

Optimize Energy Performance, Lighting Power

