

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.



Pixie-LED & Pixie-LEDX
3W, LED desktop task light
lightweight, 11.8" reach



Lustre
6W, LED desktop task light
includes USB port



Vivid-X
6W, LED desktop task light
single arm, 21" reach



Vivid-LEX
6W, LED desktop task light
two arms, total reach: 36"



Omega-LX3
7W, LED desktop task light
two arms - 14.15" and 15"

LEED for Commercial interiors

Energy and Atmosphere

- **Credit 1.1, 1.2**, Optimize Energy Performance, Lighting Power

Materials and Resource

- **Credit 4.1, 4.2: (4-6 Points)**



LEDG2-24/36
11 / 14W LED under cabinet light
with continuous dimming



Lucera-24/36
6.3 / 10.3W LED under cabinet light
continuous dimming