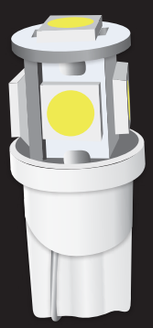
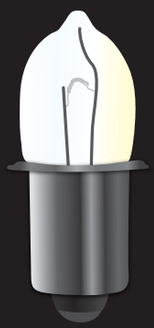
Jetco®
HEAVY DUTY LIGHTING

WHY CHOOSE L.E.D.?

a light-emitting diode (LED) is a semiconductor device that emits visible light when an electric current passes through it. The LEDs are placed on a circuit board or similar device to allow electricity to pass through at a specific voltage and current.



VS.



a halogen bulb is a gas-filled, high-intensity incandescent lamp having a tungsten filament and containing a small amount of a halogen that vaporizes on heating and redeposits any evaporated tungsten particles back onto the filament.

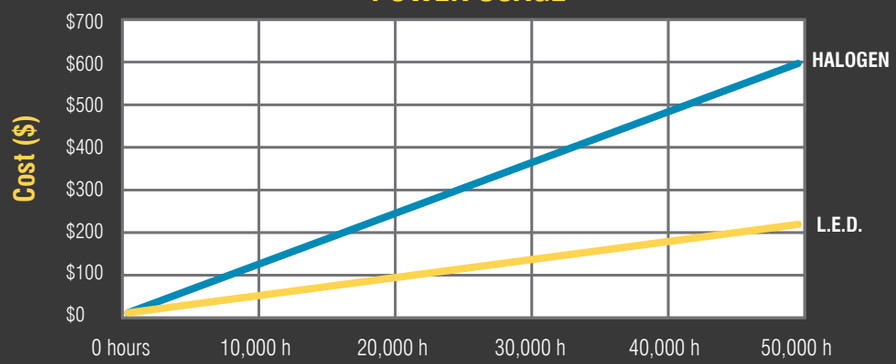
AVERAGE LIFE SPAN IN HOURS

$ BULB COST VS. LIFE SPAN

Initial cost of L.E.D. is **8x** the amount of a Halogen version **HOWEVER...**

L.E.D's last **250x LONGER**
L.E.D's will **SAVE** you **28x** more

POWER USAGE



NO REPLACING BULBS.
LOW AMPERAGE DRAW.
LESS DOWNTIME.

OTHER DIFFERENCES

L.E.D.
- Emits heat through the bottom or back - bulb is not hot to touch
- Low amerage draw
- Higher colour temperature - Whiter, brighter light
- Polycarbonate lens

HALOGEN
- Emits heat through bulb - bulb requires cool down time
- Higher amerage draw
- Lower colour temperature - Yellow light
- Generally has a glass lens