

Convert Your Incandescent Work Light To A High Powered, Energy Saving LED Light

The POD93 is the next generation in LED work light bulbs. It converts a traditional incandescent work light into a bright, cool, energy efficient, LED light for a fraction of the cost of a new LED work light.



Cool to touch



Brightness of a 100 watt bulb

SUPER BRIGHT

- * The POD93 provides bright, neutral light, equivalent to a 100 watt incandescent bulb.
- * A wide light angle of 120 degrees provides excellent light in the work area without creating glare or shining light into the technicians eyes.
- * The 93 LEDs are grouped to provide even lighting with maximum efficiency.

COOL OPERATION

- * The POD93 bulb operates at very cool temperatures. Even after hours of operation, it is cool to the touch and will not burn skin or melt plastic it comes in contact with.
- * Traditional light bulbs waste about 90% of the power they use generating heat rather than light. Incandescent bulbs can burn you!

EXTREMELY ENERGY EFFICIENT

- * The POD93 uses high efficiency LEDs that save over 90% of electrical costs when compared to a 100 watt incandescent bulb.
- * Energy efficiency is environmentally sound!

EXCELLENT RETURN ON INVESTMENT

- * Although the initial cost for the POD93 is higher than traditional bulbs. The POD93 rapidly pays for itself in savings on electrical costs, savings on replacement bulbs, and bulb replacement labor savings.

DURABILITY

- * The POD93 was designed specifically for technicians. It's unique LED light pods are extremely durable. Unlike incandescent or fluorescent bulbs, they WILL NOT BLOW when dropped.

LONG LIFE

- * The rugged POD LEDs have a life expectancy of 100,000 hours. That's over 10 years of constant use! The POD93 will last many times longer than either an incandescent or fluorescent bulb.

SAFETY

- * The glass lens on a traditional light bulb gets very hot. If a cold liquid is splashed on it, the lens can shatter and spread glass in any direction. The LEDs in the POD93 are cool and unaffected by fluids that are splashed on them.

DESIGNED SPECIFICALLY FOR TECHNICIANS

The POD93 offers technicians a clear advantage over both fluorescent and traditional incandescent bulbs.

Extensive engineering design was focused on creating a lighting solution specifically for automotive professionals. A wide, bright, neutral beam provides excellent work space lighting without generating any glare in the technicians eyes.

Safety is built in to the POD93, it's unique, water resistant design and cool operation eliminate the work place hazards of other lights.



Part# 03004
Private Branding Available