



energybank. Case Study | interior CK Kit

LED Done Right®



Auto Shades
Villa Park, IL

project data	type	qty	energy per unit	total energy
existing	T12 2-lamp 8'	14	148W	2,072
upgrade	LED CK	14	50W	700W

Total Energy Reduction 1,372 watts
66% energy reduction

BEFORE T12 2-lamp 148W



AFTER LED CK Kit 50W



The look and feel of the garage at Auto Shades was completely transformed when the existing T12 2-lamp 8 ft. fixtures were upgraded to energybank high-performance LED Conversion Kits.

Whereas the T12 fixtures were consuming 148 watts each, the new energybank LED CK Kits consume only 50 watts each for a 66% energy reduction and a dramatic improvement in light quality.

The consistent, even quality of the LED CK white light packaged in a sleek and modern form factor has completely renovated the garage space, improving the appearance and the work environment. And the fixtures are essentially maintenance-free over 100,000 hours of operation.

That's LED Done Right®