

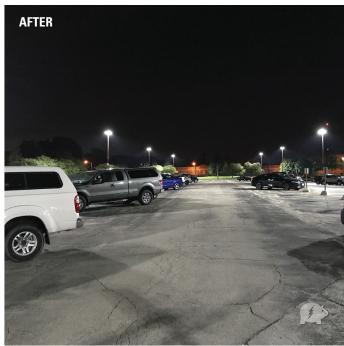
## Case Study model T®



## Master Lock.

## 72% Energy Reduction





Master Lock is committed to building a safer, more secure world.

It's only natural that Master Lock chose an LED Done Right® lighting upgrade to provide peace of mind in their employee parking lot. The integration of model T LED created an evenly illuminated, well-lit environment to enhance overall parking safety and security.

With its superior optics, the model T minimizes light trespass onto adjacent property and has virtually no up-light glare for darker skies. With its 100,000 hour life, the model T will help end-users to maximize safety and facility operations while minimizing maintenance and operating costs for years to come.

The upgrade to model TLED has completely transformed the Master Lock parking lot, gained a 72% reduction in energy and an annual electric cost reduction of \$15,099

## That's LED Done Right®



Master Lock
Milwaukee, WI

Project Data	Туре	Qty	Energy per unit	Total energy
Prior System	HID	48	1090W	52,320W
energybank	modelT	24	600W	14,400W

TOTAL ENERGY REDUCTION 37,920W ANNUAL ELECTRIC COST REDUCTION \$15,099