

LED Done Right™



VerHalen

VerHalen, Green Bay, WI

project data

existing
retrofit

type	qty	energy per unit	total energy
T8 3 lamp	12	96W	1,152W
ThinLine	12	30W	360W

TOTAL ENERGY REDUCTION 792 watts



69%
energy
reduction

The look and feel of the corridor at Ver Halen’s corporate office was completely transformed when the existing T8 3-lamp troffer fixtures were upgraded to energybank high-performance LED ThinLine technology.

The new energybank LED ThinLines consume only 30 watts each, compared to 96 watts consumed by each T8 fixture, for a 69% energy reduction and a dramatic improvement in light quality.

The consistent, even quality of the LED ThinLine white light packaged in a sleek and modern form factor has completely renovated the corridor space, improving the overall appearance and environment. And the fixtures are essentially maintenance-free over 100,000 hours of operation. That’s LED Done Right™.