



energybank. Case Study

interior
ThinLine®



LED Done Right®

Sunshine Food Mart
Elmwood, IL

project data

	type	qty	energy per unit	total energy
existing	T12 4-lamp 2x4 troffer	23	162W	3,726W
upgrade	ThinLine LED	23	30W	690W

Total Energy Reduction 3,036 watts
81% energy reduction

BEFORE T12 4-lamp troffer - 148W



AFTER ThinLine LED 30W



The look and feel of the Sunshine Food Mart was completely transformed when the existing 4-lamp T12 2x4 troffers were upgraded to energybank high-performance LED ThinLine®.

Whereas the 4-lamp T12 fixtures were consuming 162 watts each, the new energybank ThinLine fixtures consume only 30 watts each for an 81% energy reduction and a dramatic improvement in light quality and color accuracy for enhanced merchandising.

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

That's LED Done Right.