

LED LINEAR TUBES

ANNUAL ENERGY SAVINGS

PQL
PREMIUM QUALITY LIGHTING®



Traditional vs. LED Lighting

F32T8

14WT8 LED



Estimated Annual Energy Savings: 56%

**Estimated energy savings per year based on 12 hrs / 365 days. 16¢/kWh.*

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PQL
PREMIUM QUALITY LIGHTING®



BEFORE

AFTER

Traditional vs. LED Lighting

F32T8

15WT8 LED



Job Summary: 32 lamps replaced.

Estimated Annual Energy Savings: 60%

**Estimated energy savings per year based on 12 hrs / 365 days. 16¢/kWh.*

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NEW CONSTRUCTION

Traditional vs. LED Lighting

F32T8

12WT8 LED



**Estimated Annual Energy Saved
using 24 LED Tubes: \$336.38**

**Estimated energy savings per year based on 12 hrs / 365 days. 16¢/kWh.*

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Traditional vs. LED Lighting

F32T8

15WT8 LED



Job Summary: 6,000 lamps replaced.

Estimated Annual Energy Saved: \$142,571.52

**Estimated energy savings per year based on 12 hrs / 365 days. 16¢/kWh.*