

LED COMPASS HIGH BAYS

ANNUAL ENERGY SAVINGS



BEFORE



AFTER



← BEFORE & AFTER →

Traditional vs. LED Lighting

400W HID

240W



Job Summary: 26 fixtures replaced (Savings per fixture: \$112.13)

Estimated Annual Energy Saved: \$2,915.33

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

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LED Lighting

Item#: 90375 (100W)



Job Summary: Total Wattage Before = 3988W • Total Wattage with Compass High Bays = 1100W

Net Wattage Reduction: 72.2%

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

LED COMPASS HIGH BAYS

ANNUAL ENERGY SAVINGS



Traditional vs. LED Lighting

400W HID

Item#: 90379 (200W)



Job Summary: 1 for 1 swap

Estimated Annual Energy Saved Per Fixture: \$137.36

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