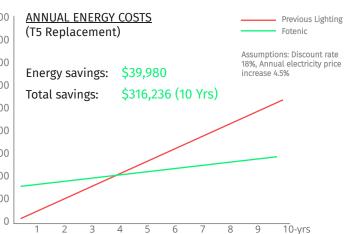


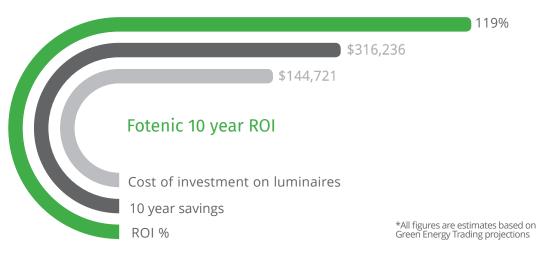
____ 2CA, 2 Constituition Dr____ Camberra



Study based on replacing 2,531 T8 troffer with 1052 Fotenic Vela troffers

Previous energy usage: \$900,000 | 455MWh New energy usage: 55.2MWh \$800,000 399.8 MWh Annual energy savings: \$700,000 Energy savings: Electricity kwh rate: \$ 0.10 \$600,000 Total savings: Annual cost savings: \$39,980 \$500,000 Total cost of lamps: \$193,105 \$400,000 NSW ESC credits (if applied) \$ 48,384 \$300,000 Total cost include ESC: \$144,721 \$200,000 Payback: 3.82 yrs Anual carbon abated: 42.47 tons \$100,000







VELA
DALI-2
1200x400mm
with air-vent