

# Case Studies

## Thermo King

### LED Lighting | Solar Energy



#### Challenge

Thermo Kings in both Victoria and Queensland were interested in making use of their large roof space to generate energy with solar.

#### Solution

On both sites, 99kW solar systems were installed, generating 137,238 kWh per annum in Victoria and 171,564 kWh in Queensland. This is equivalent to savings of \$29,761 and \$16,165 per annum respectively.

In addition, the Queensland site upgraded 235 old fluorescent lights to LED, saving them an additional \$8,676 per annum.



\$ 54,602

Annual Savings

THERMO KING  
IRAIL III  
AUSTRALIA  
WHITING  
AUSTRALIA



Altona, Victoria and Darra, Queensland

CHERRY