



Energy Conservation and Consumption Monitoring

"ACR Data Loggers analyse energy consumption and cut costs..."

Problem:

The cost of energy is often a businesses' second or third highest expense - behind only labor and non-energy feedstock. Managers of energy efficient buildings are aware that "what gets measured, gets managed". Energy use occurs over time and needs to be measured over time. Persistent energy waste is often hidden. Manufacturers want to know how much money or energy their energy management efforts are saving them.

ACR's Solution:

ACR's portable data loggers enable energy managers to control energy costs by increasing their ability to measure it. Using ACR Data Loggers to monitor critical energy using equipment or electrical panels can reveal a wealth of information about energy use.



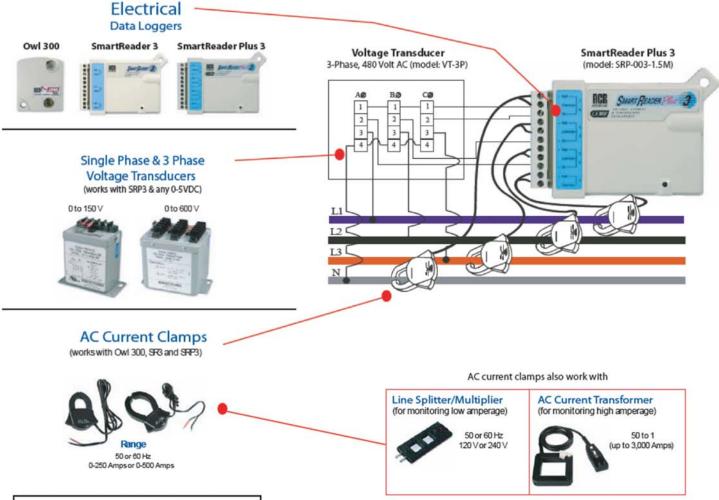
ACR Data Loggers suitable for monitoring energy efficiency:

SmartReader Plus 3, SmartReader 3 OWL 300 PowerWatch

ACR's current and voltage data loggers are the best tools available for recording energy consumption while the ACR PowerWatch monitors energy quality.

AGR SYSTEMS INC.

Electrical Options





Another data logging solution from ACR Systems.

Without data it's just an opinion.



