

ENERGY EFFICIENCY MONITORING

HVAC
Systems
Performance



Hot and Cold
Water Pipes



Boiler
Pressure and
Temperature



Pumps and
Compressor
Performance



Diesel
Generators









Multi Sensor
Interface



Industrial IoT Solutions for Tackling Energy Efficiency

-  Ruggedised
-  Battery Operated
-  Network Agnostic
-  Modular
-  Integratable

-  **25+ years experience**
-  **4000+ product variations**
-  **60+ power efficient solutions**
-  **Integratable Device Management**
-  **Smart Alerts on Energy Wastage**
-  **Comprehensive Custom Solution**

With over 25 years of experience in design, manufacturing, and integration, Ellenex leads energy-efficient industrial IoT innovation, advancing LPWAN sensors for a greener future in various sectors and distributed industrial equipment.

Our suite of over 20 unique pre-configured solutions is designed to enhance the efficiency of energy-intensive systems. Whether it's optimising HVAC performance for chillers, boilers, air filters & flow, or reducing energy wastage for hot and cold water piping and heavy-duty equipment such as pumps, compressors, and generators, our technology safeguards and quantifies the peak of machinery performance and energy efficiency.

No matter how complex your application,
just share it with us and we will take care of the rest ...