Unlock Building Performance

with a an open connectivity solution that simplifies energy management, maintenance, and comfort.

Plug & Play installation

Comply with regulations

Upgrade buildings quickly at a lower cost

• User Console

a web-based interface to:

Deploy digital services

Collect data

Configure remotely

Monitor

View data

Connection via

Dashboard

102 Main St. · 4G

Recherche d'un box ou équipement

Dashboards | Graphiques | Données live | Alarmes | Configuration | Archives | Logs

Nexelec - PMI
48 dbA
Volume sonore moyen +

Nexelec - PMI
623 ppm
CO2 +

Nexelec - PMI
59%
Humidité +

Nexelec - PMI
330 lux
Luminosité +

	Bureau	Salle de réunion
Température	22.9°C	25.4°C
Humidité	59%	59%

Cloud

Or

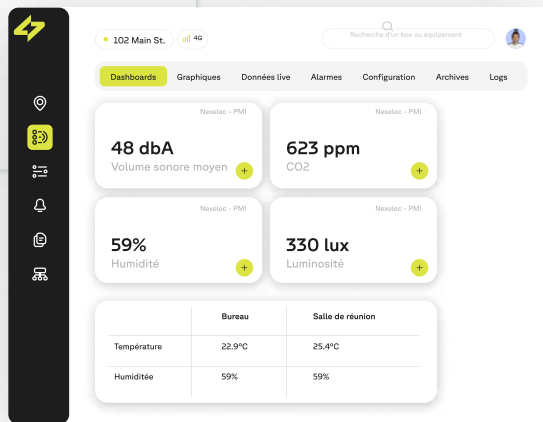**On-site integration**

PLCs | **BMS**

Or

Third-party applications
via API or MQTT

• Box - Hardware

A single hardware that can be used in 2 versions:

Cloud
● **Tower**

Local
● **Bridge**

4G
LAN

Integrating building equipment

Energy meters | HVAC | Sensors

Burners | Regulators | Controllers

• Interoperable

LoRaWAN · **M-Bus** · **BACnet** · **Modbus** · **KNX** · **LPB**
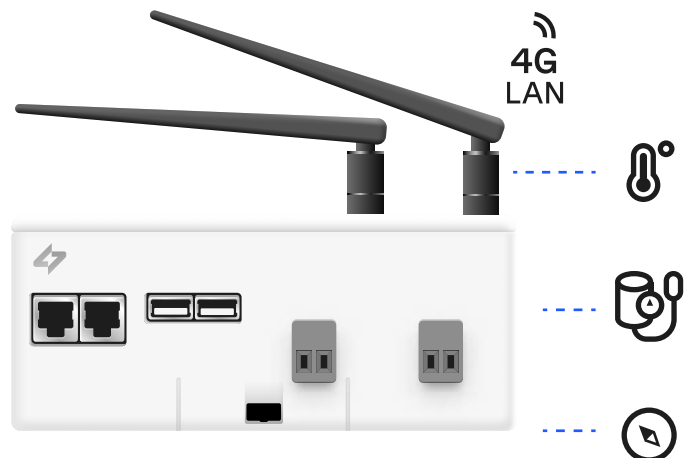
Access the data of any LoRaWAN sensor in two clicks

Smart Radiator Controller
LoRaWAN

Wattsense Box
LoRaWAN

Modbus

BACnet

BMS/PLC/ SCADA

Industrial temperature sensor
LoRaWAN

Energy Sensor
LoRaWAN

Dry contact sensor
LoRaWAN
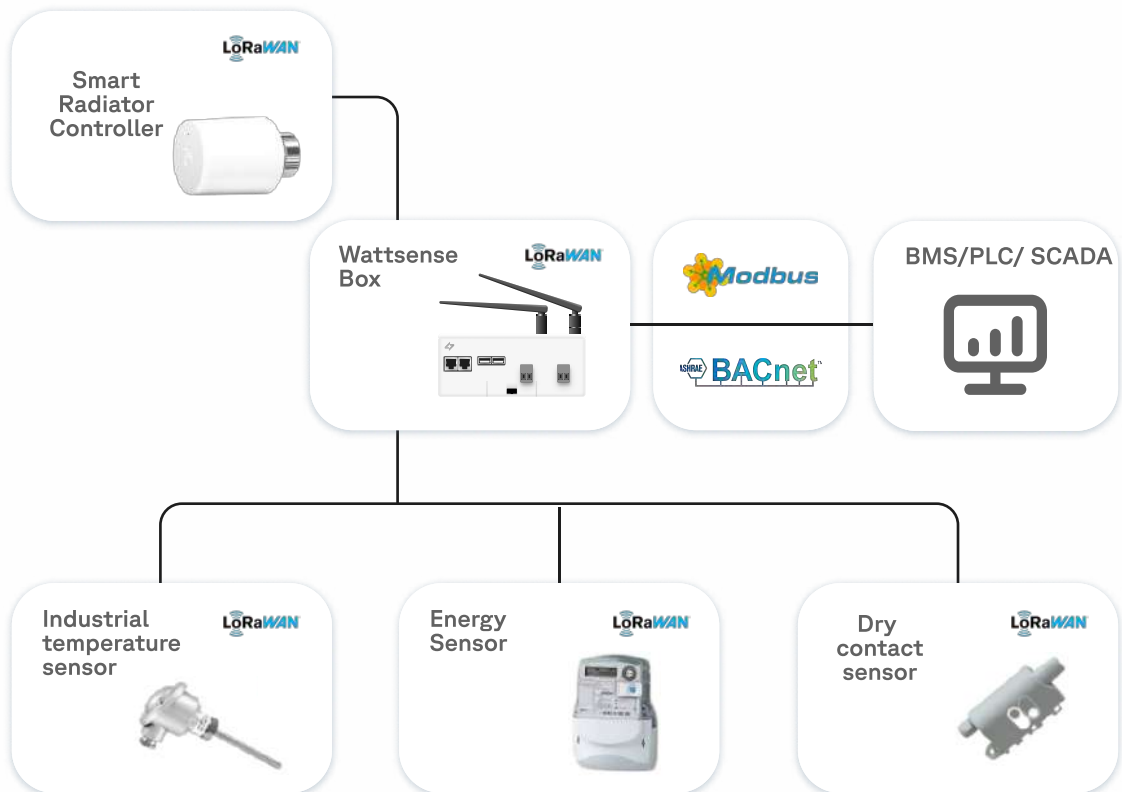
Easy to use
Connect devices to a management system in just a few clicks with our Configuration Wizard and quick network setup.

Quick ROI
Stand out from competitors by reducing integration time, lower your upfront investment and win more contracts.

400+ decoded sensors
Connect and manage LoRaWAN sensors locally, decode, and extract useful information without connecting to an external provider or Cloud.

LoRaWAN integrated server
All of this is possible thanks to a unique integrated LoRaWAN server and an embedded codec manager able to decode a wide range of sensors.