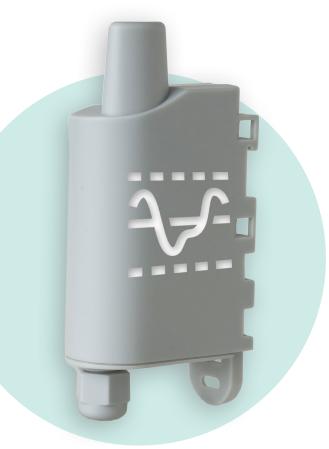


ANALOG & ANALOG PWR



Give IoT connectivity to wired analog sensors.









 Provide warnings should thresholds be exceeded



- Monitor the humidity rate, and machine consumption
- · Measure a filling level
- · Analyse the presence of gas







 Monitor changes in temperatures, the humidity rate, pressure, etc.

FUNCTION

Analog interface

BENEFITS

- · 2 inputs: 0-10V or 4-20mA
- · Possibility of triggering measurement via 2 dedicated inputs
- · Locally and remotely configurable
- · Low power consumption for optimal autonomy
- Develop new preventive maintenance services, alerts services, or analysis services.









PRODUCT USES



Measure the continuous filling level of a tank.



Giving IoT connectivity to industrial sensors already installed on a production site.

TECHNICAL SPECIFICATIONS

· Periodic modes or event-based modes

Replaceable battery/external power supply
(PWR version)

- Dimensions: 105 x 50 x 27 mm

- Box: IP67 (IP68 on request)

· Integrated fastening system: DIN rail, tube,

wall, flange

· Configurable Life Screen

- Zone: Sigfox: RC1 / LoRaWAN: EU863-870 /

WM-Bus: 868

• Operating temperature range: -20°C to + 75°C

· Weight: 70 g

· Standards: Directive 2014/53/EU (RED)

· Alert concerning product error, configuration

error, low battery



