

TEMP Two external probes

Measure temperatures together in two places.



ALERT

- Provide warnings should thresholds be exceeded



MEASURE

- Monitor temperature changes

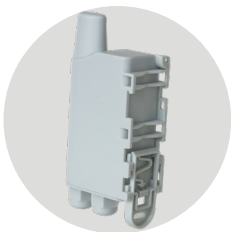
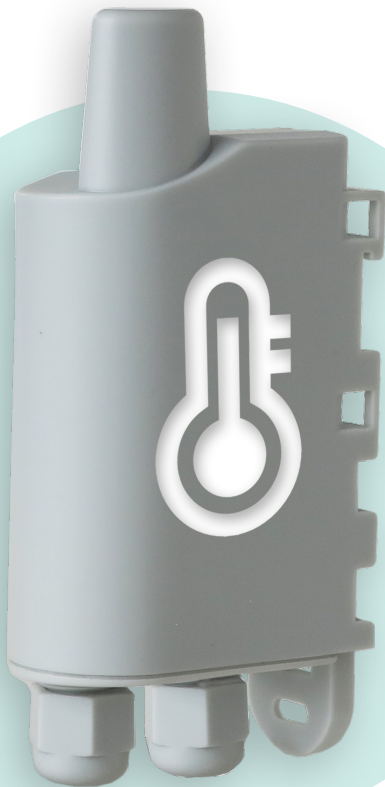


MONITOR

- Measure temperatures
- Identify temperature losses

BENEFITS

- Two remote probes
- Periodic or event-based sending
- Locally and remotely configurable
- Low power consumption for optimal autonomy



FUNCTION

Temperature



PRODUCT USES



Monitor the flow and return temperatures of the hydraulic circuits.



Monitor the temperature in a water circuit Sanitary Hot Water (DHW) to avoid the multiplication of bacteria called Legionella causing legionellosis.

TECHNICAL SPECIFICATIONS

- T° range remote probe:
Sensor: -55 + 155°C (+/-0,1) / Wire: -30 + 105°C
- Periodic modes or event-based modes
 - Replaceable battery
- Dimensions: 105 x 50 x 27 mm
- Casing: IP67 (IP68 on request)
- Integrated fastening system: DIN rail, tube, wall, flange
- Zone: Sigfox: RC1 / LoRaWAN: EU863-870 / WM-Bus: 868
- Operating Temperature Range: -25 + 70°C
 - Weight: 130 g
 - Standards: Directive 2014/53/EU (RED)
- Product error alert, configuration error, low battery
- Configurable Life Screen