

## **DEPORTED PROBE(S) TEMPERATURE**

### IoT sensor





sigfox LORaWAN

#### Features

The TMxP can monitor one to two remote temperature sensors -196°C | +200°C.

It is commonly deployed in buildings, energy installations and cold chain control.

The measurements are regularly transmitted by radio (<u>Sigfox</u> or <u>LoRa technology</u>) and the configuration is done from the tools of the ATIM suite locally or remotely.

Compatible with the computer and mobile versions of the <u>IoT web platform</u>, data visualization, remote parameterization of the sensor and the configuration of alerts according to predefined thresholds are made possible in a few clicks.



#### References

Part number	Technology	
ACW/TM0P	Sigfox	LoRaWAN
ACW/TM1P	Sigfox	LoRaWAN
ACW/TM2P	Sigfox	LoRaWAN
ACW/TM1P-CRYO	Sigfox	LoRaWAN

<sup>\*\*</sup>Available with a subscription to Atim Cloud Wireless<sup>™</sup> web platform

# COMPLY WITH SANITARY STANDARDS





Smart City



Smart Industry

- Monitor the temperature at the inlet to the outlet of the domestic water network.
- Comply with legislation requiring regular monitoring of the water temperature, which must be between 55 ° C and 60 ° C in all public buildings.
- Limit the legionella risk.





- Guarantee compliance with the cold chain and hygiene rules.
- Control the temperature of your cold rooms, refrigerated banks, refrigerated trucks.
- Keep the data transmitted in the event of an inspection.
- Control and avoid any health risk.

- Monitor the water temperature at the outlet of the network.
- Avoid overheating the water, it is advisable not to heat above 60 ° C to avoid the risk of severe burns.
- Reduce the energy bill by maintaining an optimal and constant temperature.

