



OUTDOOR -30/+50°C TEMPERATURE SENSOR

Thanks to its wireless and batteryless magnetic contact module, the outdoor temperature sensor does not require any maintenance operation. Powered with a solar cell, the sensor is thus fully stand-alone. The energy stored in the internal charger guarantees a full operationability during several days even in pitch darkness.

By using a doubled-sided tape, this very compact magnetic module is easily integrated onto any outdoor aluminium, plastic or wooden support without damaging the surface.

The outdoor temperature sensor is designed to measure outdoor temperature by reporting any temperature variation by +/-0.5 °C to an adapted receiver.

When variation is not sufficient, temperature level is transmitted approximately every 15 minutes.

Suited for outdoor use.

Delivered as complete ready to fit unit.

CODE 10020076 OUTDOOR -30/+50°C TEMPERATURE SENSOR

SPECIFICATIONS

Transmission frequency	868.3 MHZ	
Transmission power	10 mW max.	
Measuring range	from -30°C up to + 50°C	
Measurement resolution	0.314°C	
Measurement accuracy	+/- 1°C from -5°C up to +35°C	
Storage temperature	from -30°C up to + 50°C	
Colour	White	
Ingress Protection Rating	IP54	
EnOcean profile	A5-02-13	
Floodlighting	>100 lux average per day	

