

INDOOR 0-40°C TEMPERATURE SENSOR

The 0-40°C temperature sensor is equipped with a wireless magnetic contact module. This device is self-powered thanks to its photovoltaic cells which require no maintenance. Extra energy is stored internally for an operating time of several days even in pitch darkness.

The very compact magnetic module offer the possibility to install the device on any type of material (aluminum, plastic or wood) with double-side adhesive tape for an easy and effortless reconfiguration.

The temperature sensor helps regulate the temperature of a room by sending radio signals every 10 minutes to a receiver controlling the heating system. It is possible to place the sensors in different rooms for an overall temperature management by the receiver.

Delivered as complete ready-to-fit unit.



CODE 10020033	INDOOR 0-40°C TEMPERATURE SENSOR
CODE 10020103	INDOOR 0-40°C TEMPERATURE SENSOR COMPATIBLE WITH BACKUP BATTERY

SPECIFICATIONS

<i>Transmission frequency</i>	<i>868.3 MHz</i>
<i>Transmission power</i>	<i>10 mW max.</i>
<i>Measuring range</i>	<i>from 0°C to + 40°C</i>
<i>Measurement resolution</i>	<i>0.16°C</i>
<i>Storage temperature</i>	<i>from -20°C to + 60°C</i>
<i>Color</i>	<i>White</i>
<i>Floodlighting</i>	<i>>100 lux in average per day</i>