# Industrial temperature sensor with input for external measuring element

Battery powered device capable of detecting the ambient temperature and transmitting the data collected to the MyVirtuoso Home gateway. Depending on the temperature data received, the gateway will activate ventilation, cooling and heating. Can be integrated with internal and external measuring elements.

Rating: Not Rated Yet
**Price**
135,42 €

Sales price 135,42 €

Sales price without tax 111,00 €

Discount

Tax amount 24,42 €

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Description

The  **industrial temperature sensor**  is a battery-powered device capable of detecting the temperature in the environment in which it is installed and sending the detected data to the MyVirtuoso Home HUB or to another HUB that supports the same Z-Wave wireless communication protocol. Depending on the temperature data detected, the MyVirtuoso Home HUB will use its own logic to start ventilation, heating/cooling, guaranteeing the user optimal control of the comfort temperature and energy consumed.

It is possible to integrate an **external measuring element (Cod. 01335-2107-00)** to allow the device to also detect the external temperature.

**Reviews**

There are yet no reviews for this product.

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