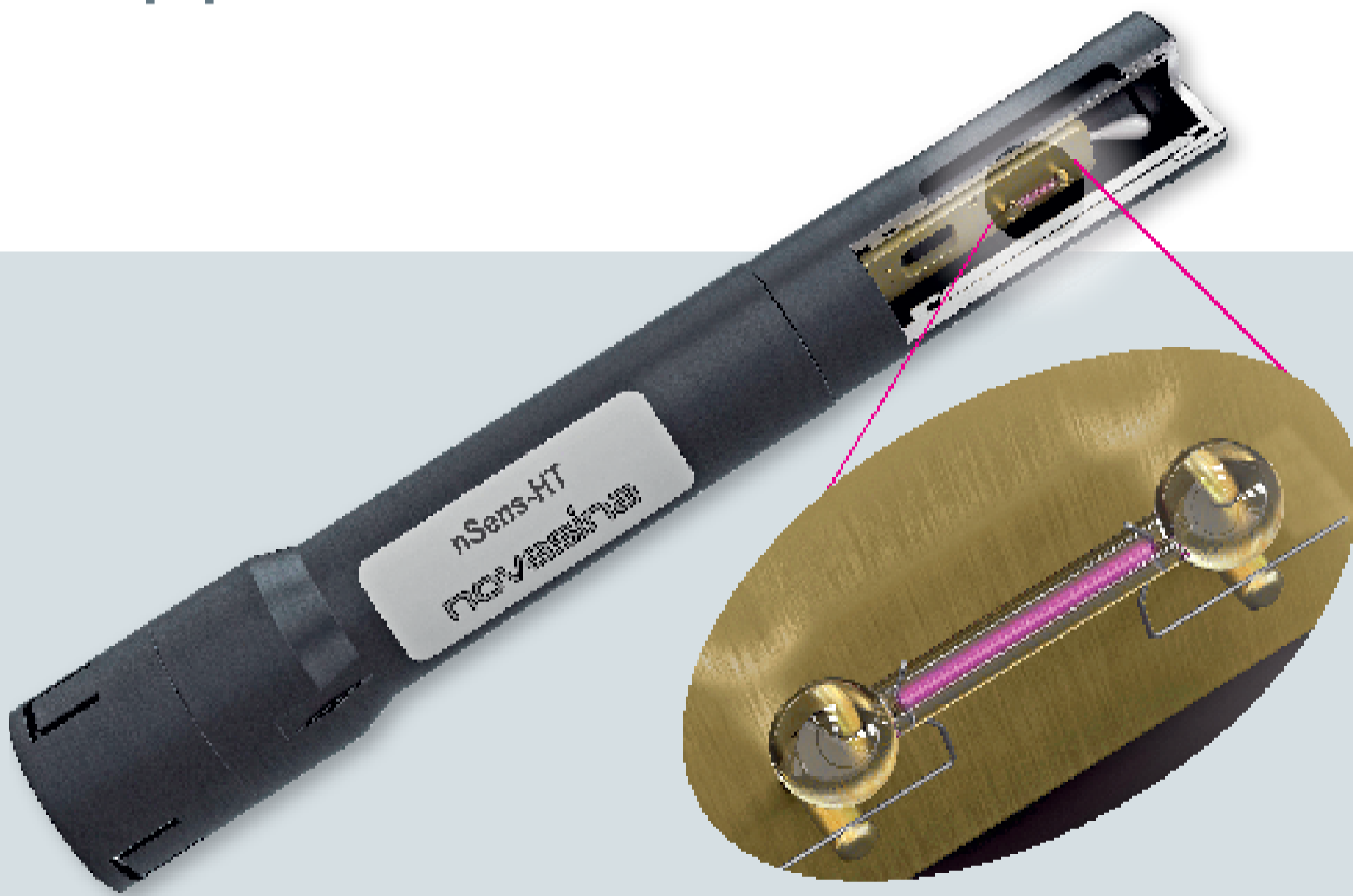


Unique  
humidity measurement  
with benefit...  
...also for your  
application



Cleanroom



Cheese maturing cellar



Food production



Warehouse & logistic



Climate control



Meteorology

## New level of air humidity - measurement

- quick response time in the range of 0 – 100 % rh
- driftfree measurement in high humidity range (>70 % rh)
- best accuracy and reproducibility
- high resistivity against volatile components (NH<sub>3</sub>, H<sub>2</sub>O<sub>2</sub> etc.)

## Innovation in digital sensor element

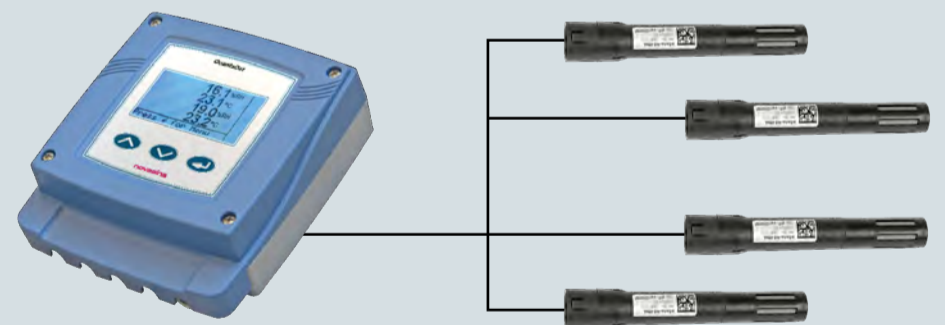
- calibration data are stored on the sensor itself
- digital interface with automatic sensor recognition
- versatile connectivity

## Flexible communication

- Digital  
direct integration  
into bus-topology



- Analogue mA/V  
multi sensor system with  
QuantaDat-transmitter



- Ethernet-network  
data transmitting  
via independend logger  
into cloud or internal  
database

