

DOL 104 Humidity Sensor

A High-Precision Sensor for Measuring Relative Humidity.

Ensure an optimum climate in livestock houses

The DOL 104 humidity sensor measures relative humidity with very high precision.

Monitoring humidity in livestock houses is crucial to ensure an optimum climate and increase animal welfare and production.

DOL 104 is specially designed for use in the harsh environment with constant high humidity and is easily adapted to all types of farm management systems.

Very low output resistance

The sensor has an analogue output with a very low output resistance and with full protection against short circuits and wiring failures.

A LED light indicates operation status and error diagnostics. A protective cap is available, eliminating the need to remove the sensor when cleaning the livestock house.

Benefits

- Ensure an optimal climate
- Increase animal welfare
- Decrease risk of illness

Advantages

- Measures humidity with high precision
- Specially designed for the harsh environment
- With-stands high-pressure cleaning
- Compatible with all types of farm management systems and controllers

Variants

- 0.5-3 V
- 0-3 V
- 0-5 V
- 0-10 V
- 1-3 V
- 4-20 mA



[Talk to a Sensor Specialist](#)

[Read about DOL 104](#)