VT510 Humidity Sensor

- Relative humidity
- Analog sensor
- Plug-and-Play
- Indoor

VUTLAN
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The **VT500** Analog Plug-and-Play Sensor is designed for measuring relative humidity levels indoors, ranging from 10% to 95%. With a relative accuracy of 3%, it provides precise monitoring for environments where humidity control is critical. The VT500 can be easily connected to any analog port (A1...A8) of a Vutlan monitoring unit, ensuring seamless integration and real-time data collection for effective environmental management. Ideal for data centers, server rooms, and other controlled environments.

Device type	Analog sensor
Output	x1 RJ11 6P4C port
Operating temperature	From -10° C to +80° C
Operating humidity	0 to 95 % indoors
Max. Distance	50m from the unit
Accuracy	3% RH
HS Code	9025 11 800
EAN code	8588009886112