VT460 Smoke, Humidity & Temperature Sensor

- CAN sensor
- Chainable

The **VT460** is a versatile sensor that combines smoke, humidity, and temperature monitoring in a single unit. It features high smoke sensitivity, allowing it to detect even low concentrations of smoke, making it an essential tool for early fire detection in critical environments. Additionally, the VT460 provides precise measurement of temperature and humidity, ensuring comprehensive environmental monitoring.

Detects	Smoke, Humidity, Temperature		Power input	12V DC, 1A
Sensor type	Digital CAN sensor		Current consumption	100 mW
Smoke detection	Photoelectric		Maximum distance	225m
Inputs / Outputs	x2 RJ11 6P4C ports		Dimensions	68x47x26 mm
Daisy chain	Up to 32 sensors		Mounting options	Desktop, Wall mount
Maximum height	6 meters		GTIN	8588009886518
Working temperature	From -10° to C +80° C		HS Code	8531 10 300
Working humidity	0 to 95% RH			

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