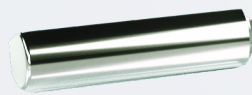


VT501 Outdoor Temperature Sensor

- Outdoor
- Working in Glycerine
- Cold storage rooms



This analog plug-and-play **VT501** temperature sensor is designed for measuring temperatures in outdoor or cold environments. It can be connected to any analog port of a Vutlan monitoring unit for seamless integration. Its reliable performance makes it ideal for monitoring outdoor conditions or maintaining temperature-sensitive areas such as cold storage rooms. With automatic detection and simple installation, the sensor provides accurate temperature readings and immediate alerts for better environmental control.

Device type	Analog sensor
Output	RJ-11 6P4C
Product dimensions	ø7×30 mm
Cable length	15 meters
Operating temperature	Temperature: Min. -40° C - Max.+105° C
Maximum distance	100 meters
Accuracy	± 1.5 °C