

VT520 AC Voltage Monitor

LVD, RoHS, REACH, CE, FCC



Ensure stable power conditions with the **VT520 AC Voltage Monitor**.

Designed for real-time monitoring of AC voltage levels, it helps protect critical infrastructure by detecting fluctuations and power anomalies. Easily integrated with Vutlan's monitoring systems for instant alerts and automatic actions. The sensor measures AC voltage 0-246V. Interchangeable plug types for Europe, the US, China, Australia, and South Africa for power sockets or power strips with IEC C14 outlets.

Device type	Analog sensor, Plug&Play
Accuracy	1 %
Measured voltage	0 .. 246 V, AC
Product dimensions	63×40×67 mm
Cable length	1.8 m
Output	USB to RJ11 6P4C
Input	EU, US, AU, SA, UK

Power Consumption	60 mW
Operating temperature	From -10° C to +80° C
Maximum distance	100 m from the unit