

VT520DIN AC Voltage Monitor

LVD, RoHS, REACH, CE, FCC



The **VT520 AC Voltmeter** is essential for precise measurement of AC voltage from 0-246V, offering high accuracy of 1%. This plug-and-play analog sensor can be connected to any analog port (A1...A8) of the Vutlan monitoring unit, allowing for real-time monitoring of electrical equipment in racks. Designed for easy DIN rail mounting, it's perfect for electrical and equipment racks.



VUTLAN
www.vutlan.com

Device type	Analog sensor, Plug&Play
Measured voltage	0-246V, AC
Accuracy	1%
Protection	IP20H / IP40H
Dimensions	DIN 2M, H90.2mm, W36.3mm, D57.5mm
Outputs	x1 autosense port, RJ-11 (6P4C)
Inputs terminals	Strip length 6-7mm, Wire cross 2.5mm ² 22~12AWG
Power Consumption	60 mW
Operating temperature	From -10° C to +80° C
Operating humidity	Min. 5% - Max. 95% RH (Non-Condensing)
Maximum distance	100 m
HS Code	9030 33 300
GTIN	8588009886150