

VT410 DC Voltage Monitor

- Equipment Health
- Solar Panels
- Battery Monitoring
- Backup Systems



The **VT410 DC monitor** is a device designed for the measurement of DC voltage, converting the data into a format compatible with an Vutlan monitoring system. It allows for real-time remote monitoring of DC voltage levels in various applications, such as data centers, industrial automation, and renewable energy systems.

Device type	Analog sensor, Plug&Play
Order options by Measured range	0-15V DC, 0-75V DC
Accuracy	1%
Isolation	1 kV
Input	2-pin terminal, pitch 5mm
Output	x1 RJ11/RJ12, 6p6c
Cable length	2 m
Maximum distance	50 m
Operating temperature	from -10° C to +80° C
Operating humidity	5% - 95% (Non-Condensing)
Dimensions	60 × 18 × 18 mm
Power Consumption	100 mW
HS Code	9030 33 100
GTIN	8588009886235



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