

# VT420 Converter 4-20mA

- Monitor Current-based Sensors
- Monitor 3<sup>rd</sup> party
- Diesel Level Sensors
- Water level sensors

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SOLUTIONS



**VT420** is a converter of direct current 4-20mA is used for measurement of constant current on 4-20mA from different 3<sup>rd</sup> party sensors and converting data into the format of the Vutlan monitoring system. The system interface allows you to assign the sensor and introduce the function data conversion.

Device type	Analog sensor, Plug&Play	Operating temperature	From -10° C to +80° C
Usage	Current loop converter	Operating humidity	5-95% (Non-Condensing)
Measured current	4-20 mA	Dimensions	60×18×18 mm
Accuracy	2%	Isolation	Galvanic 1 kV
Output	x1 RJ-12 / RJ-11 6p4c	Power Consumption	100 mW
Input	Terminal 2P, pitch 5mm	HS Code	9030 33 100
Maximum distance	50 m	GTIN	8588009886242