

VTL100033

Industrial monitoring system | DIN FEATURES

Designed for DIN rail installations, this monitoring controller offers comprehensive sensor integration
Built-in LTE modem is sold separately and can be purchased separately
Analog ports 6
Digital inputs: 4
Digital outputs: 2 isolated, max. 24VDC, 15mA
Relay outputs: 2 electromagnetic, 12VDC, 0.25A
Built-in sensors temperature ($\pm 1^{\circ}\text{C}$ accuracy), voltage (1% accuracy)
Modbus RTU Supports up to 32 devices
Operating temperature: 0 to 70°C
Dimensions: 160 x 90 x 58 mm
Power supply: DC 12V



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SPECIFICATIONS

USB	:	For USB camera, USB flash, USB hub
Operating Temp.	:	0 to 70 °C
Ethernet	:	10/100Mbps
Input	:	x4 digital inputs
Kanaler	:	x6 ports
Output	:	x2 Isolated Digital outputs, max. 24VDC, 15mA
Relæ	:	x2 Electromagnetic Relay Outputs, 12VDC, 0.25A
Sensor	:	Temperature sensor: Accuracy +/- 1 °C, built-in & Voltage sensor: Accuracy 1%,
CAN Bus Interface	:	Up to 8 CAN devices
Dimensioner	:	160 x 90 x 58 mm

