

Datasheet Monitoring System VT325



Monitoring System VT325

The monitoring system VT325 room monitor offers cross-industry application possibilities. This compact measurement and alarm system is manufactured in the EU. The engineering and support of these monitoring systems are based in Germany.

Features:

- Independent operation, no installation of software required
- Multilingual web interface with integrated logic
- Fully SNMPv1, SNMPv2c and SNMPv3 (encrypted) Compatible
- Support of leading network management systems including Cacti, Nagios, PRTG
- MIB files and plugins for Nagios / Nagios Forks included in delivery
- SNMP Traps to NMS and SNMP Tools, SNMP Get Functions
- 2x Auto Sensoring Ports for any analogue sensors from Satelco
- 2x Dry Contact Ports for LAN connection of digital, potential-free contacts
- 2x 12V signal outputs for siren, alarm system or building surveillance
- Notification and alarm types such as email or SMS (via Email to SMS Gateway), encrypted email transmission (TLS/STARTTLS)
- Optional 1-Wire module for RFID card reader or for 1-Wire sensors
- Including 1x IP-capable temperature sensor (can optionally be set down to 100m)

Tecnical data:	
Product Dimensions	W 138 x H 33.1 x D 79mm
Packaging Weight	0.5Kg
Power Input	12V DC, 05A
Power Consumption	6 Watt
Operating Temperature	Temperature : Min10° C - Max.+80° C
Other	Chassis Grounding (M4 Thread) Recovery Switch Restart Button
Mounting-Possibilities	19"-Rack Mont Holes (Brackets Not Included) Desktop Wall Mount, Wall Turnable Mount (With Extension)
Max. Distance From the Unit	100 M
HS-Code	8471 50 000
Brackets (Accessories)	VT112 / Rotating mounting brackets (to be ordered separately)
Inputs Connection terminals	Two 12V 0.25A outputs (pitch 3.81mm, 3P)
Processor	ARM926-300 MHz / 64 MB / Linux 2.6.38
Network interface	1 wire (with extension) - Ethernet 10/100 Mbit/S
Built-in sensors	Sensor for the supply voltage (1%) Temperature sensor (accuracy 1%)
Status displays	Error LED LED indicator for power supply / network connection Two relay status LEDs
Satelco Article number	10593

All specifications are subject to change without notice or obligation to provide such changes to previous customers. The information and specifications published hereunder are current as of the date of publication of this document. We reserve the right to change specifications without prior notice. www.satelco.ch

*Warranty Ex Works, normally 24 months, to be determined at time of order. Information is current at the time of publication. Specifications are subject to change without notice. / NOTE: Internal connections refer to connections inside the equipment, usually on a header. External connections refer to connections outside the enclosure. Once the unit is mounted, only the connections designated as "accessible from the front" are accessible to the customer.