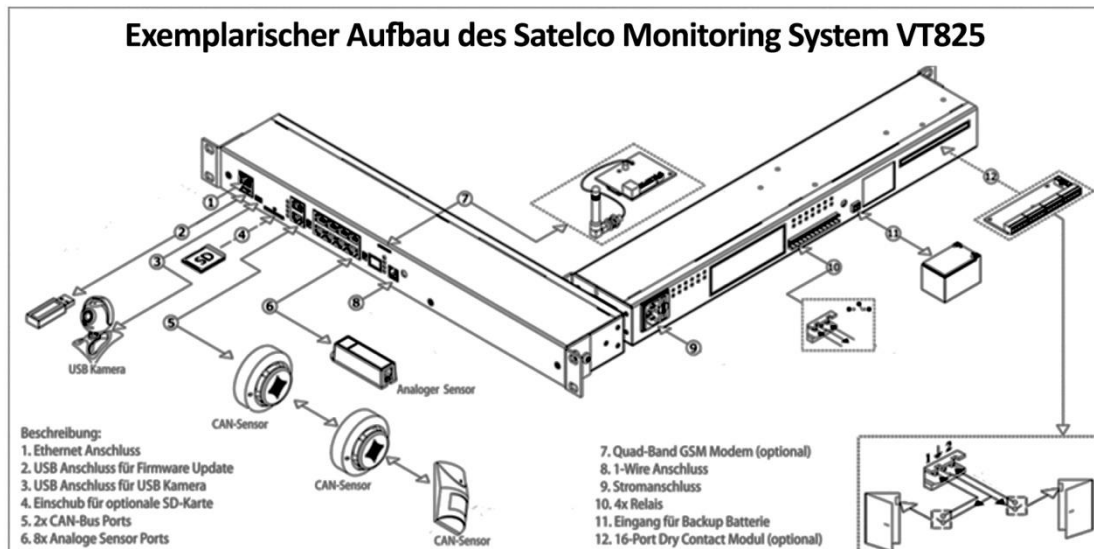




Technical data:	
Remote control	
IP surveillance	Via web, SNMP, manually via SMS (order GSM modem separately)
Control	Administrative 3-level control of sensors and relays with login
Interface - Protocol Support	
Interface	Access via Internet browser (Internet Explorer is NOT supported)
LAN	Ethernet 10/100Mbit
Network protocol	CAN, DHCP, HTTP, HTTPS, SNMPv1/v2/v3, SNMPget, SMTP, FTP, RADIUS, SYSLOG, TLS, STARTTLS
Operating system	Linux OS
RAM / ROM	64Mb / 512Mb NAND Flash ROM
Software	Integrated
Alarm types	FTP, Syslog, SMTP, SNMPv1/v2/v3, SMS (Order GSM modem separately)
Pings	Built-in
Status display	4x LEDs
Time	Integrated time synchronisation via NTP
Monitoring device	Integrated with monitoring timer
Power	
Power supply	90–240 V, IEC C14, 2 A Fuse
Power consumption	Ca. 12 W
Strombackup (optional)	12 V connection for emergency power supply via Li-Ion battery pack. Optional expansion board required
Connections	
Ethernet	1x Ethernet 10/100 Mbit/s
USB	Mini USB 2.0 port for USB stick or USB video camera
Analog inputs	8x RJ-11 ports for the connection of analog, IP-capable sensors

CAN Bus	1x CAN bus port for connection of up to 8 CAN sensors or 8 CAN extension units
Relay outputs	4x Dry Contact inputs for floating contacts
	2x alarm outputs 12 V 0.25 A
External memory	Slot for optional SD card (max. 64 GB)
Mechanical	
Permissible operating environment	-10 °C bis +85 °C bei 5% bis 85% relative humidity (no condensation)
Installation	19"
Dimensions	440 x 44 x 79 mm (without rack mount kit)
Weight	1.2 kg
Satelco Article number	10669



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.