

Sensor Extension unit VT408



- Sensor with 8 Auto-Sense connections
- Allows the number of sensors to be increased
- Adds 8 analogue sensors
- Connection to any monitoring unit
- Connect to CAN port, enables further CAN daisy-chain connections

Mounting possibilities

VT123 / Wall brackets (order separately, not a stock item) for VT335 S + VT408

VT124 / Top-hat rail bracket (order separately, not a stock item) for VT335DC/BTS + VT408

VT125 / 19" mounting kit for X3 units (order separately, not a stock item) for VT408

Status Indicators	LED indicator for CAN bus connection LED indicator for power/network connection
LED display	Red / Green
Network interface	CAN open
Inputs Terminals	Analogue sensor connections: X8 / RJ12 connections: X2
The package contains	Cable BH2-16M to BH2-16M Screws 2 pcs M3x5
Max. Distance from unit	Depending on sensor type Max. Bus length: 225 m Length of analogue sensor cables: 50-150 m
Power input	12V DC, 05A
Operating temperature	Min. -10° C - Max.+80° C
Dimensions	109 x 40 x 68 mm (W x H x D)
Weight	0.5 Kg
Satelco Article number	11123

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.

