



### Extension board VT18 to VT825 Monitoring System

- The board is mounted and connected in the VT825 DC
- Adds 8 potential contacts (IN) 2 loads (latching relays with LED indicators) and 12 V DC power supply connection
- Enables addressed correlation of dry contacts and relay responses and allows appropriate action to be taken as determined by the system logic

<b>Technical data:</b>	
<b>Power consumption</b>	12V DC, 1A (2P, 3, 81mm, emergency power)
<b>HS-Code</b>	8471 50 000
<b>Inputs terminals</b>	12V power backup Potential-free contacts Digital inputs: 8 contacts (3,5mm pitch, IN type)
<b>Outputs terminals</b>	2 relay terminals (240V, 10 A, current impulse relay)
<b>The package contains</b>	Cabel BH2-16M to BH2-16M Screws 4 piece M3 8mm Connector 2 Pins 3,81 mm, 1 piece Connector 3 Pins 3,81 mm, 1 piece Connector 6 Pins 3,5 mm, 1 piece Connector 6 Pins 3,5 mm, 2 pieces Connector 6 Pins 5,08 mm, 1 piece
<b>Status indicators</b>	Relay status LEDs
<b>Mounting</b>	Embedded in the housing of the monitoring unit
<b>Dimensions</b>	96 x 26 x 82.6 mm (W x H x D)
<b>Satelco Article number</b>	<b>10671</b>

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\*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.