

**Satelco DC Voltage Monitor VT410**

The DC monitor is used to measure the DC voltage and for converting the data into the format of the IP monitoring systems.

You can assign the sensor and introduce the data conversion function via the system interface.



**VT410 75V** : Measuring range 0-75V

**VT410 15V** : Measuring range 0-15V

Only the shielded cable 6P6C RJ12 can be used with the sensor!

The maximum number of sensors and the maximum length can be extended with the sensor extension unit VT408!

<b>Dimension</b>	60 x 18 x 18 mm (L x W x H)
<b>Weight</b>	100 g
<b>Power consumption</b>	100 MW
<b>Operating temperature</b>	Min. -10° C - Max.+80° C
<b>Mounting</b>	Desktop, wall mounting
<b>Max. Distance from the unit</b>	50 m
<b>HS Code</b>	9030 33 300
<b>Special features</b>	Isolation - 1 KV, measured voltage - 0..60 V, accuracy - 1%.
<b>Inputs Terminals</b>	RJ-12 / RJ-11
<b>Satelco Article number</b>	<b>11172</b>
<b>Satelco Article number</b>	<b>11123 Sensor extension unit VT408</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.