

## VTP403 AVAILABLE CODES

The VTP\_403 can have relays outputs or PNP outputs. For define the correct code first of all you must choose the type of digital outputs you need and the kind of analog inputs you want order. The code must be composed in this way:

VTP\_403 / Digital outputs code + analogic inputs code.

Example of complete code: VTP\_403 /SPT.

### Digital outputs

Code VTP_403/x	Characteristics
<b>S</b>	14 inputs PNP, 8 outputs from 0,5A, 2 outputs from 1A 2 outputs separate groups
<b>R</b>	14 inputs PNP, 8 outputs relays, 2 outputs from 1A
	The DMX supply 0-24Vdc on static outputs

### Analogic inputs outputs

Code VTP_403/Rxxx or VTP_403/Sxxx	Analogic Inp.	Analogic Out.	RTC
<b>T</b>	No	2 from 0..10V	<b>YES</b>
<b>A5T</b>	2 for PT100 (0..300) 1 from 0..10V(ADC_1) 1 from 0..5V(ADC_0) +5V instead of +12V on ADC/FROMC	2 from 0..10V	<b>YES</b>
<b>A6T</b>	2 for PT100 (0..300) 1 from 0..20mA(ADC_1) 1 from 0..5V(ADC_0) +5V instead of +12V on ADC/FROMC	2 from 0..10V	<b>YES</b>
<b>PT</b>	2 for PT100 (0..300) 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>PT1</b>	2 for PT100 (0..100 with 1 decimal resolution) 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>PT2</b>	2 for PT100 (-20 ..+50) 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>PT3</b>	1 for PT100 (0..300) 1 for pressure sensor MPX2100 2 from 0..10V +5V instead of +12V on ADC/FROMC	2 from 0..10V	<b>YES</b>
<b>PT4</b>	1 for PT100 (0..100) 3 from 0..20mA	2 from 0..10V	<b>YES</b>
<b>PT5</b>	1 for PT100 (0..300) 3 from 0..10V	2 from 0..10V	<b>YES</b>
<b>JT</b>	2 for TMC J (0..300) 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>JT1</b>	1 for TMC J (0..300) 1 for pressure sensor MPX2200 2 from 0..10V +5V instead of +12V on ADC/FROMC	2 from 0..10V	<b>YES</b>
<b>JT2</b>	2 for TMC J (0..600) 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>JT3</b>	2 for pressure sensor 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>JT4</b>	1 for PT_100 (0...300) 1 for pressure sensor MPX2000 2 from 0...10V	2 from 0...10V	<b>YES</b>
<b>CT</b>	4 from 0..20mA	2 from 0..10V	<b>YES</b>

Code VTP_403/Rxxx or VTP_403/Sxxx	Analogic Inp.	Analogic Out.	RTC
<b>CPT</b>	2 from 0..20mA 2 for PT100 (0..300)	2 from 0..10V	<b>YES</b>
<b>CPT1</b>	2 for PT100 (-20..+50) 2 from 0..20mA	2 from 0..10V	<b>YES</b>
<b>CV1T</b>	3 from 0...20mA 1 from 0..5	2 from 0..10V	<b>YES</b>
<b>M1T</b>	1 for PT100 (0..300) 1 from 0..20mA 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>M2T</b>	1 for PT100 (-20..+50) 1 from 0..20mA 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>M3T</b>	2 from 0..20mA 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>M4T</b>	2 from 0..5V 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>M5T</b>	1 for PT100 (-20 +50) 1 from 0..5V 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>M6T</b>	1 for PT100 (0..300) 2 from 0..20mA 1 from 0..10V	2 from 0..10V	<b>YES</b>
<b>VT</b>	4 from 0..10V	2 from 0..10V	<b>YES</b>
<b>VT5</b>	4 from 0...5V +5V instead of +12V on adc/dac		
<b>VT10</b>	4 from 0..10V +5V instead of +12V on adc/dac	2 from 0..10V	<b>YES</b>
<b>IT</b>	2 for PT100 (0..300) 1 from 0..10V 1 from 0..1V	2 from 0..10V	<b>YES</b>
<b>JVT</b>	1 for TMC J (0..300) 1 from 0..5V 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>KT</b>	2 for TMC K (0..400) 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>KVT</b>	1 for TMC K (0..400) 1 from 0..5V 2 from 0..10V	2 from 0..10V	<b>YES</b>
<b>CJT</b>	2 TMC J (0..300) 2 from 0..20mA	2 from 0..10V	<b>YES</b>

### Other options:

- /C: Cyrillic display.