






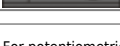


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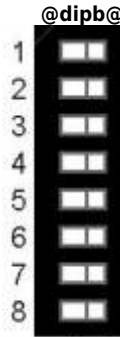

## Connector

@cnn@	Terminal	Simbol	Description			Address
			Potentiometric / 0-10V / 0-20mA	Termocouple	PT100	
	1	GAI	Analog inputs common	-	-	
	2	VREF	Reference voltage <sup>1)</sup>	-	-	
	3	AI1_A	Analog input 1	-	A <sup>2)</sup>	@slot@.AI01
	4	AI1_B	-	TC 1 -	B	
	5	AI1_C	-	TC 1 +	C	
	6	AI2_A	Analog input 2	-	A <sup>3)</sup>	@slot@.AI02
	7	AI2_B	-	TC 2 -	B	
	8	AI2_C	-	TC 2 +	C	

<sup>1)</sup> For potentiometric inputs

<sup>2),3)</sup> A and B cables connected to the resistance, have the same color.  
In the case of 2-wire PT100 you must make a jumper between A and B.

## Analog inputs setting

	Num. Dip	Analog input 1					Analog input 2				
		PT100	Termocouple	Pot.	0-10V	0-20mA	PT100	Termocouple	Pot.	0-10V	0-20mA
 @dipb@ 1 2 3 4 5 6 7 8 OFF ↔ ON	1	ON	X	OFF	OFF	OFF	X	X	X	X	X
	2	OFF	X	ON	ON	ON	X	X	X	X	X
	3	X	X	X	X	X	ON	X	OFF	OFF	OFF
	4	X	X	X	X	X	OFF	X	ON	ON	ON
	5	ON	ON	OFF	OFF	OFF	X	X	X	X	X
	6	OFF	OFF	ON	ON	ON	X	X	X	X	X
	7	OFF	ON	X	X	X	X	X	X	X	X
	8	X	X	X	X	X	OFF	ON	X	X	X
 @dipa@ 1 2 3 4 OFF ↔ ON	1	X	X	OFF	OFF	ON	X	X	X	X	X
	2	X	X	OFF	ON	OFF	X	X	X	X	X
	3	X	X	X	X	X	X	X	OFF	OFF	ON
	4	X	X	X	X	X	X	X	OFF	ON	OFF

X = setting not significant

Pot. = potentiometric type input

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