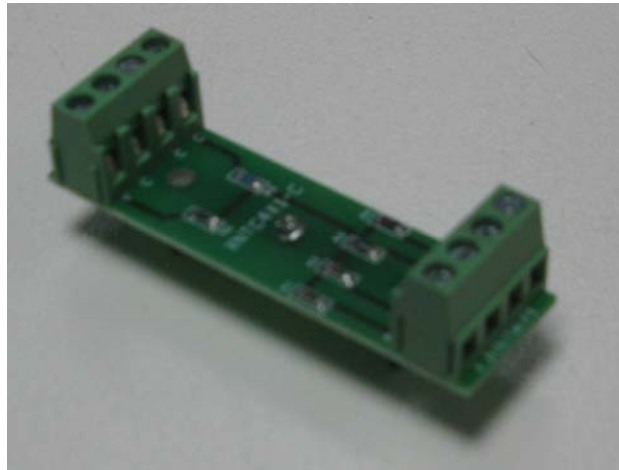


Features

- Conversion of contact outputs (relays, magnetic door contacts ...) into impedance outputs.
- It allows to simplify the connection of entrance accesses.
- Easily installable on DIN rail.

Applications

- Expansion of controller and PLC outputs



The XMED module gives a resistance value (type PT1000) equivalent to the activation of 4 voltage-free input contacts. Allows you to use analog outputs. Mounts easily on DIN rail.

Technical specifications	
Parameters	
Power supply	No required power supply
Input	4 voltage-free contacts with common
Output	1 PT1000 type resistor output with common
Working temperature	-40° to +70°
Dimensionss	Connection
<p>All dimensions in mm.</p>	

Tabla de combinaciones:

(simul. sonda pt 1000)

200					CONAD 4			
1330	21500	10500	5110	2670	ohm	°C pt1K	Per. °C	Per. N°
Comb	C1	C2	C3	C4				
0	0	0	0	0	✓ 1530,00 77,48	138,5	128,15	15
1	1	0	0	0	✓ 1452,52 72,05	117,8	108,25	14
2	0	1	0	0	✓ 1380,47 61,44	98,7	90,65	13
3	1	1	0	0	✓ 1319,03 63,71	82,6	74,3	12
4	0	0	1	0	✓ 1255,33 49,38	66	59,55	11
5	1	0	1	0	1205,95 47,00	53,1	47	10
6	0	1	1	0	1158,95 40,94	40,9	35,65	9
7	1	1	1	0	1118,00 30,23	30,4	26,45	8
8	0	0	0	1	1087,78 35,20	22,5	18	7
9	1	0	0	1	1052,57 34,01	13,5	9,125	6
10	0	1	0	1	1018,57 30,02	4,75	0,925	5
11	1	1	0	1	988,54 32,17	-2,9	-7	4
12	0	0	1	1	956,37 25,70	-11,1	-14,43	3
13	1	0	1	1	930,66 25,12	-17,75	-20,98	2
14	0	1	1	1	905,54 22,42	-24,2	-26,98	1
15	1	1	1	1	✓ 883,13	-29,75		

Contactos: 0 = Abto, 1 = Cerr.