MECT
mechatronic thinking

A

| TPAC1008 | 02 | A | |

TPAC1008 02 A - *Existing interfaces*

1 RS485 4 wires
12 Digital outputs (PNP 0-24Vdc)
8 Digital inputs (PNP 0-24Vdc)
4 Analog inputs (0÷10V, 0÷20mA, Pt100, J, K, T, S, B, R) resolution 12bit
2 Analog outputs (0÷10V or 0÷20mA) resolution 12bit
1 Ethernet 10/100 Base-T
1 USB 2.0 host port

A - *Interface*

A = CAN
B = RS485 (isolated)
BN = RS485 (not isolated)
D = 2 analog outputs 0÷10V
E = 2 analog outputs 0÷20mA
F = 1 analog output 0÷10V
  1 analog output 0÷20mA

All models are available in both **portrait** and **landscape** versions.

All models can use the **sMily remote connection and monitoring service.**