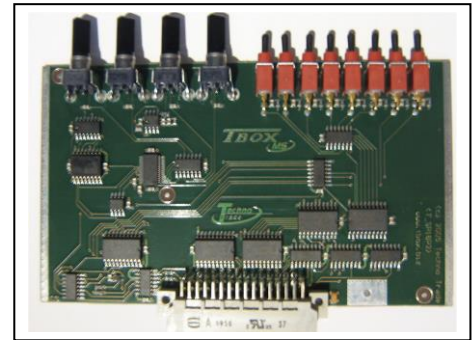


# TBOX MS-IO-SIMUL

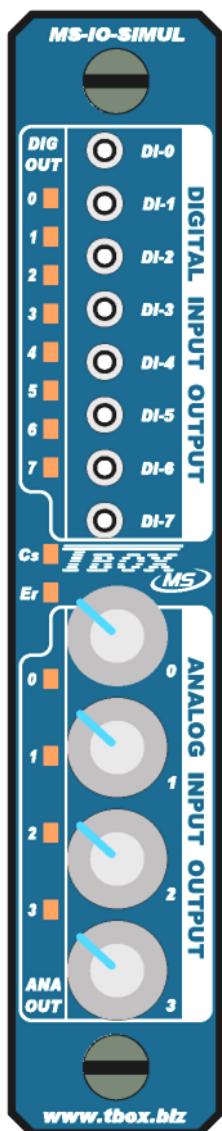
Version 3.05

# TBOX MS-IO-SIMULATION

- 8 x digital Inputs: available with 8 switches
- 8 x Digital Outputs: available with 8 LEDs
- 4 x Analog Inputs: available with 4 potentiometers
- 4 x Analog Outputs: available with 4 LEDs



## Technical Specifications



### General

Consumption	120 mA
Replacement	<b>Hot insertable/removable.</b> There is no risk to damage hardware, but a reset is required

### LED

Digital Outputs	LED corresponding to the activation of each digital output.
Analog Outputs	LED corresponding to each analog output, with brightness variation.
Cs	<b>Card Selection:</b> card corresponding to card declared in TWinSoft.
ER	<b>Error:</b> card type not corresponding to the one declared in TWinSoft.

### Environment

Temperature storage	-40°C to 85°C
Temperature working (ambient)	<b>Industrial Temperature:</b> -40°C to 70°C
Humidity	15 to 95 % without condensation
Altitude	Max. 5000 m

### Dimensions

Without connector	Height x Depth x Width: <b>150 x 83 x 29 mm</b> (5.906 x 3.27 x 1.142 inches)
Weight	254 g

### Approvals

CE, UL, CSA, C-Tick