Nux IO II

Controller board with ethernet, inputs and outputs opto-isolated.

- ETHERNET INTERFACE
- RS 232 INTERFACE
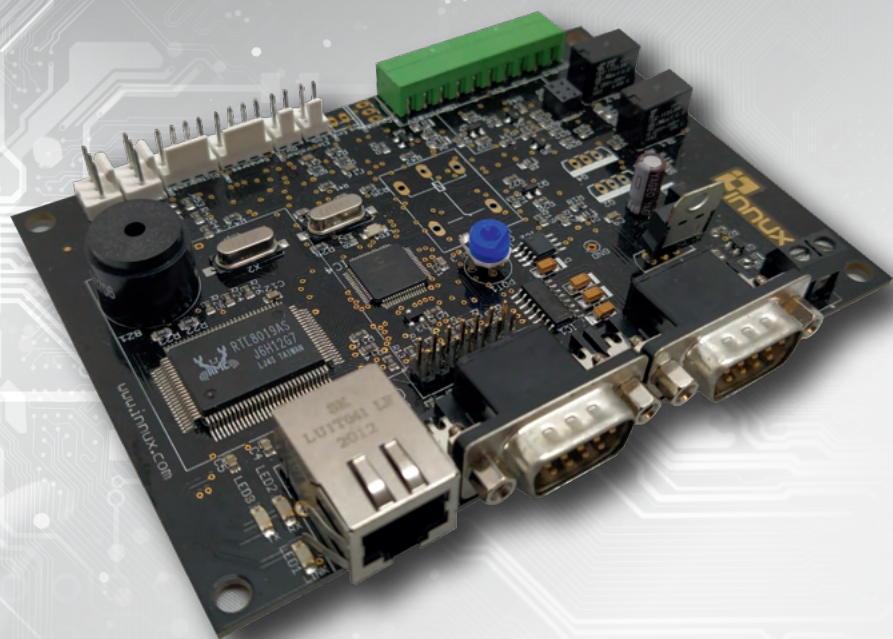- LCD INTERFACE
- WARNING SOUND
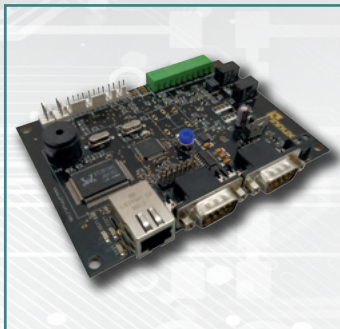- TCP / IP

Access   Attendance
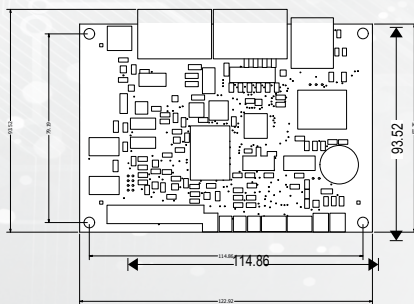
CE   ROHS✓

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Nux iO II

Characteristics

- NuxIO II is a remote control board with ethernet connection.
- It can be used for data collection via Intranet or Ethernet.
- It can also be used to control remote equipment.
- It has two RS232 interfaces, one Ethernet interface and 1 LCD interface 2 x 8 Characters.
- Allows connectivity with equipment such as barcode readers, RFID readers, LCD displays.
- The NuxIO II Board has 2 configurable relay outputs (NA -NC), which allow use for control
- equipment such as electric latches and turnstiles, it also has 2 dry contact inputs
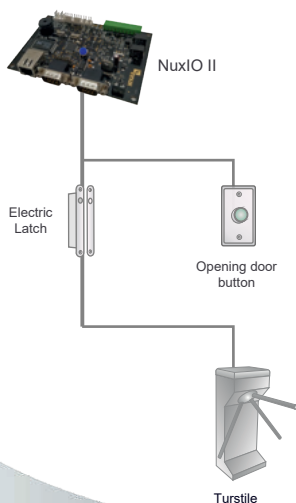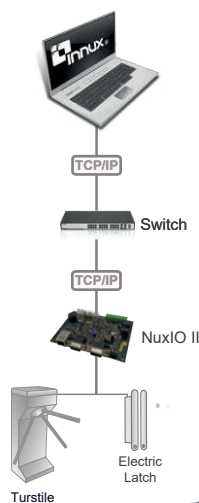- and 1 audible warning (buzzer).

Dimensions

Technical Specifications

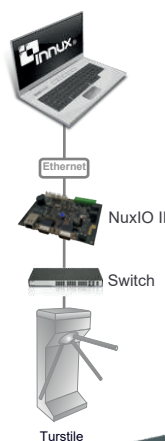|	
Communication	Ethernet, Intranet
Data input	2 RS 232 interfaces; 1 Ethernet interface and 1 LCD interface 2 x 8 Characters
Inputs / Outputs	2 inputs per dry contact and has 2 configurable NO - NC relay outputs
Protocols	MAC; TCP; IP; PRA; ICMP; UDP; HTTP
Operation	On-line , connetcted to a PC
Power Supply	12 V DC
Consumption	200 mA
Temperature	0 ~50 º C
Dimensions	114.86 mm X 122.92 mm X 93.52 mm X 87.35 mm X 79.19 mm X 23.60 mm (T.)
Humidity	20 %~ 90 %

Examples of Use

NuxIO II

Electric Latch

Opening door button

Turstile

TCP/IP

TCP/IP

Switch

TCP/IP

NuxIO II

Electric Latch

Turstile

Ethernet

Ethernet

NuxIO II

Switch

Turstile

Intranet

INTRANET

NuxIO II

Switch

Trinco Eléctrico

Torniquete

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