NuxIPII

Access Control Terminal
by RFID Access

- RFID
- USB
- TPC / IP

Access

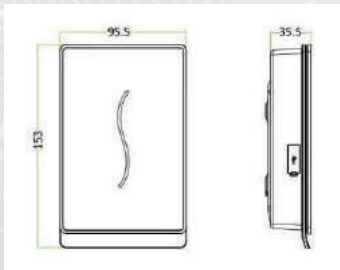CE ROHS✓

innux ® | it's about **TIME**

Nux IPII

Characteristics

- RFID Reader.
- It can be used for attendance and Access Control.
- Elegant Design.
- Remote Control of Terminals for easy application.
- Audio Activation.
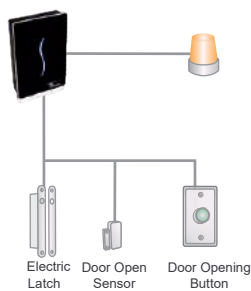- Control of Opening Doors, Turnstiles and Barriers.
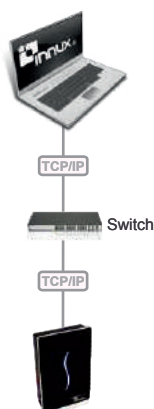
Dimensions

Gross weight : 0,8kg

Technical Specifications

Certification	CE Marking
Cards Reader	RFID 125 KHz or Mifare Reading* (*Optional)
Communication	TCP/IP, Flashdisk (USB-Host), RS232/485
Operation	Completely autonomous or controlled by Computer
Verification	< 0,5 seconds to authenticate
Authentication	Card
Users Number	Standard 30.000
Capacity	Saves until 50000 events
Alarm	Forced Opening of the Terminal, Unauthorized Opening
Allows	Connection to Doors Sensors
Dimensions	15.3(L) x 9.5(A) x 3.5 (E) cm
Power Supply	DC 12V
Temperature	0° ~ 45° C
Humidity	20% ~ 80%

Standalone Configuration
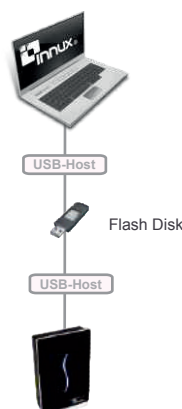
Electric Latch   Door Open Sensor   Door Opening Button

TCP/IP

TCP/IP

Switch

TCP/IP

Flashdisk

USB-Host

Flash Disk

USB-Host

RS232/485

RS232/485

✉ geral@innux.com
🌐 www.innux.com | www.innux.pt
T. : +351 229 812 220   T.: +351 219 618 404

CE ROHS✓

innux® | it's about TIME