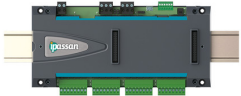


## IPassan access control unit 4 entrances, 12Vdc, 2 wires.

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### Product specifications:

- Power supply: 12Vdc@ 1A with 6 entrances
- Communication: Ethernet: Fixed IP or DHCP, RS485 Main for controller connection, RS485 Local for communication with input/output modules, USB connection
- Peripheral output: 12VDC@ 80mA
- No. of entrance relays: 4 (48V@2A)
- REX input: protected by a photocoupler
- Door contact input: EOL management
- Anti-sabotage tamper
- Temperature: from -20°C to 50°C
- Dimensions (L x W x H): 200 x 90 x 34 mm;



## Description

The IPassan access control system is smart, simple and state-of-the-art. It is designed specifically for medium and large residential and commercial buildings.

By storing all the necessary information and through the use of integrated intelligence, which allows local decision-making, the IPassan control unit guarantees access control even if the server is idle.

The control unit manages 4 entrances/peripherals connected with 2 wires and can reach up to 6 entrances by adding the additional door module.

LED indicators showing the status of all readers and relays.

Protected IP and RS-485 communication.

Designed for wall mounting or mounting on standard DIN rail.

## Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156076413**
- Base: **295 mm**
- Height: **70 mm**
- Depth: **155 mm**