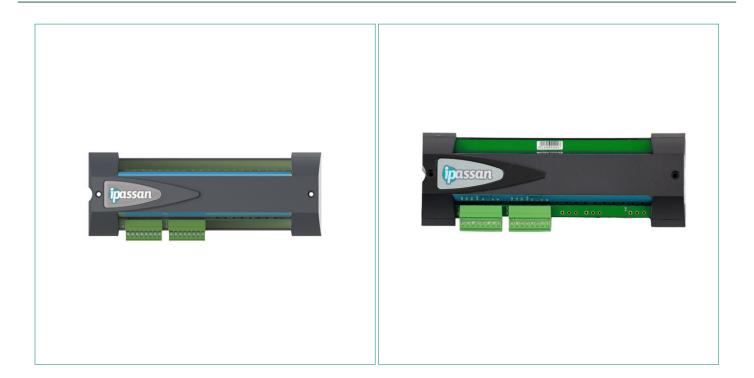


IPASSAN CONTROLLER – 2-DOOR OPTION



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DESCRIPTION

This extension option increases iPassan controller capacity to 6 doors. It just needs to be clipped on to the top of the controller to be connected.

You can also connect up to 64 controllers via TCP/IP network to obtain maximum total capacity of 384 doors.

KEY CHARACTERISTICS

• 2 outputs for 2-wire 2-SMART readers

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IPASSAN CONTROLLER – 2-DOOR OPTION

- Perfect for increasing the capacity of your base controller
- LED indicators showing the status of all readers and relays
- Integrated door contact management
- · Easy to install on the connectors

Power supply

The power is supplied by the base controller itself. No other power supply is required.

Connectivity

The 2-door extension option proposed in iPassan is an easy, cost-effective extension that also offers: 2 additional doors

When a base controller is complemented by the 2-door option, it can reach a total capacity of 6 doors.

Communication

Communication is activated by plugging the 2-door option onto a 2-SMART base controller (2-wire readers)

TECHNICAL CHARACTERISTICS

Power supply

Operating voltage: the power is supplied by the base controller itself. No other power supply is required.

Communication

Via connectors

Outputs

• Reader outputs: 12VDC 80mA output per reader

• Door relays: 4 48V 2A relays

Inputs

REX input: Protected by an optocouplerDoor contact input: EOL management

Temperature

• Operating: -20°C to 50°C

• Storage temperature: -20°C to 70°C

• Humidity: 85 RH max



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Size

• Size(L x I x H): 198 mm x 80 mm x 30 mm

• Weight: 142g

COMPLEMENTARY ASSOCIATED PRODUCTS

• FD-125-011 : iPassan controller – 4-door option