

Hardware

Door Controller for SCU7000/x Control Unit



► FEATURES

- Door control module for all MC readers
- RS485 interface (2-wire) for connection to an SCU7000/x
- Control of room automation devices possible
- 5 relay outputs
- 5 inputs via optocoupler
- Optical status display via multicoloured LED
- Firmware update without opening the device
- Power supply of reader, door controller and door strike by external power supply

SDC15-V3 DOOR CONTROLLER

Control module for door control and, if applicable, room automation on an SCU7000/x control panel.

The SDC15-V3 Door Controller has 3 RS485 interfaces (2-wire) for connection to the control unit (COM1), for connection of operating panels for room automation (COM2, room bus) and for connection of an MC reader (COM3, reader bus).

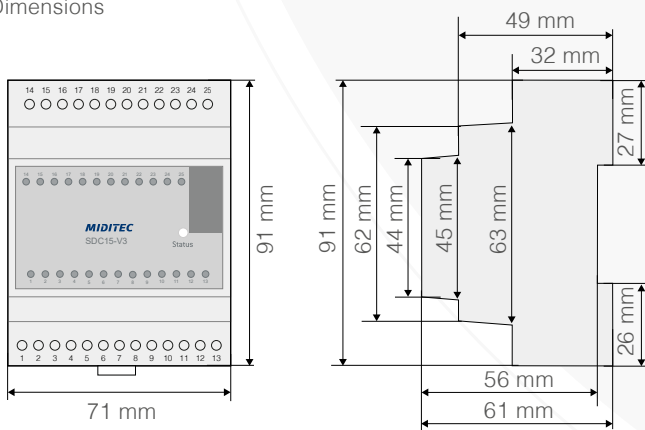
▼ DOOR CONTROLLER

MH9222 SDC15-V3 Door Controller: 5 outputs, 5 inputs, room bus, reader bus

▼ ACCESSORIES AND OPTIONS

MH8772 Built-in power supply unit 24 W

Dimensions



TECHNICAL DATA

Voltage supply	12 V DC external
Max. power input	4.8 W
Max. power consumption	400 mA at 12 V DC
Ambient temperature	-10 °C - +45 °C
IP protection class	20
Connections	5 inputs 5 relay outputs
Interface	3 x RS485 / 2-wire
Dimensions (H x W x D)	91 x 71 x 61 mm
Colour	Light grey (RAL 7035)
Mounting	DIN rail

Installation example

