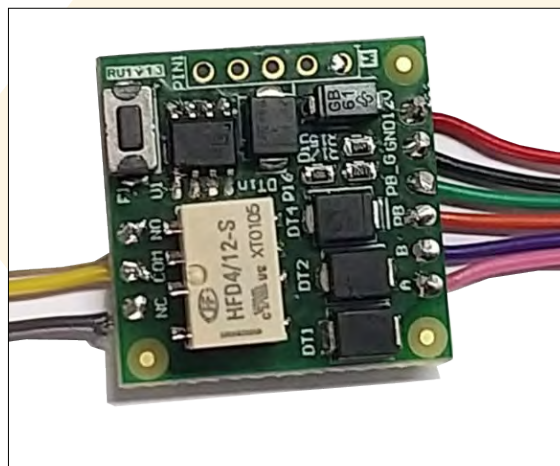


RU1

RELAY REMOTE UNIT WITH RS-485 OUTPUT

The RU1 is a remote relay unit of 1 relay, with an RS-485 output and 9-14 VDC of voltage. It is compatible with many of our biometric readers, standalone keypads and offline readers.

You can see some examples of its connectivity with some of our readers in the installation diagram provided below.



FEATURES

- Output: 1 Relay 2A/24 V AC/DC
- Inputs: 1 Push button input
- Wiring: 20 cm wires
- Voltage: 9-14 VDC
- Consumption: Max. 50 mA
- Operating temperature: 0-40°C
- Operating humidity: 0-95% RH without condensation
- Weight: ~0.05 kg

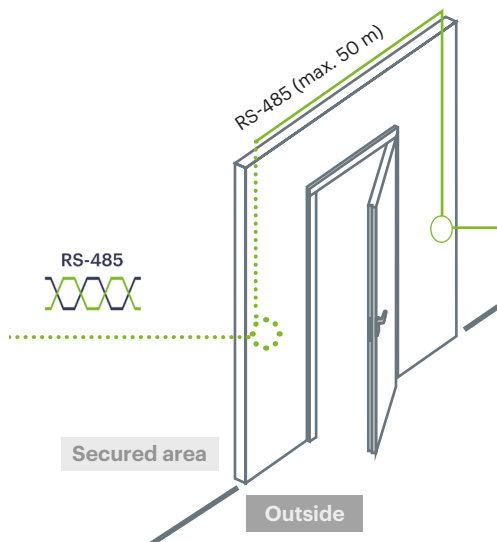
RS-485



INSTALLATION DIAGRAM



RU1
1 Relay Remote Unit



READER

- DINB100-SA / B100-SA
- DINMTPX-MF-SA / MTPX-MF-SA
- INOX-SA
- MTPAD-SA
- MTPADP-EH-SA
- EX6
- EX6P ...

The RU1 will probably be compatible in the future with more readers. The list of readers provided above represent only some examples of how the connection between the readers and the RU1 would work in any installation.

PCB DIMENSIONS

