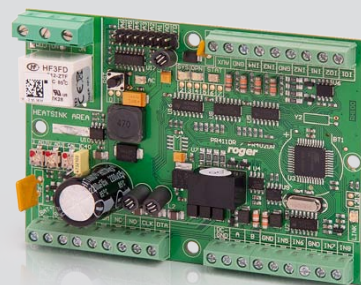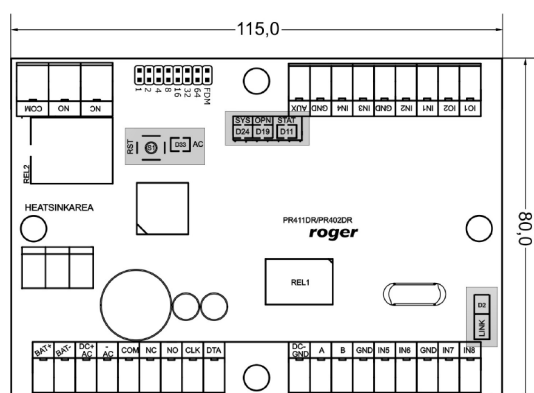## PR411DR-BRD

PR411DR-BRD access controllers are designed as the most popular and low cost access control solutions. They can be used either in standalone or integrated access systems for up to 1000 users. PR411DR-BRD units are equipped with RS485 interface which can be use for both programming and online communication in networked system. Access control system based on PR411DR-BRD controllers can be managed locally through COM/USB serial port or remotely by computer network WAN/LAN (UT-4 interface required).

Features:

- Connection of two PRT series readers and/or two Wiegand 26-66 bit readers
- 18VAC or 12VDC supply
- Built-in 1.5A buffered supply module
- Eight programmable NO/NC inputs
- Two programmable 1A transistor outputs
- One programmable 1.5A/30V relay output
- One programmable 5A/230VAC relay output
- RS485 communication bus
- Free topology of communication bus (star or tree topology allowed)
- 1000 users
- Up to 8 "guest" type users on each controller in the system
- 99 time schedules (CPR32-SE required)
- 250 user groups
- 250.000 event buffer (CPR32-SE required)

- Local APB
- Global APB (CPR32-SE required)
- Alarm Zones (CPR32-SE required)
- Operation with XM-2 I/O extension module
- Integration with burglary system through I/Os
- Door operating modes: Normal, Locked, Unlocked, Conditional Unlocked
- User identification: Card or PIN, Card and PIN, Card only, PIN only
- Fast programming (15 seconds per each controller in system)
- Quick user editing (up to 3 seconds per each controller in system)
- Integration of multiple access networks in one system (up to 250)
- Multiple networks doesn't increase system programming time
- CE mark

PR411DR-BRD view and dimensions

Available versions and symbols

Symbol	Description
PR411DR-BRD	Standard version

Technical Specification

Parameter	Value
Supply voltage	16,5-22 VAC or 12-15VDC
Current consumption (average)	100mA
Reserve battery	13.8V/7Ah, charging current app. 300mA
Environmental class	Class I, Indoor, temperature: +5°C- +40°C, relative humidity: 10 to 95% (non-condensing)
Dimensions H x W x D	115 X 80 mm
Weight	≈100g
Approvals	CE

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