



CPR32-SE-BRD Network Controller is an optional Roger Access Control System (RACS) component. Using CPR32-SE-BRD in the system expands its functionality with specific features. When used with PRxx1 series controllers CPR32-SE-BRD allows for logging events

and defining time-based access rights. In case of PRxx2 series controllers, CPR32-SE-BRD provides a global anti-passback feature and grouping controllers into so called Alarm Zones.

Features:

- one CPR32-SE-BRD unit per single access network with up to 32 controllers
- real time clock with battery back-up
- event buffer (250 000)
- programmable inputs/outputs
- two 1.5 A/30 V relay outputs
- two 1 A/15 V transistor outputs
- four NO/NC inputs
- RS485 interface (free topology)
- relay output for alarm states signaling
- firmware upgrade
- 1.5 A buffered power supply
- 18-22 VAC supply
- average current consumption 100 mA (excluding load points connected to AUX and/or TML outputs)
- IP20
- environmental conditions of operation:
 - temperature from +5°C to +40°C
 - humidity from 10% to 95%
- dimensions: 80.0 x 115.0 x 28.0 mm (height x width x thickness)
- weight: ≈100.0 g
- CE mark

Ordering guide

<i>Item</i>	<i>Description</i>
CPR32-SE-BRD	Network controller for RACS 4 system; electronic module; metal enclosure is offered separately (ME-1)

Legal Notice

This document is not intended to be a technical specification of the product and has informative character only. The Manufactures of product reserves right to change its characteristic without notice. The product features listed in this document refer to the entire series and depends on particular product version, configuration and additional equipment.

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