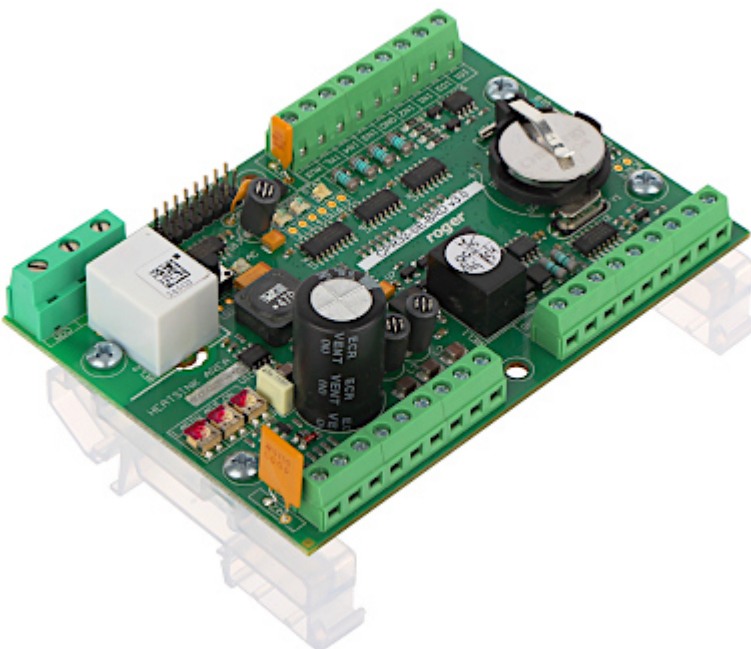


Code: CPR32-SE-BRD

ACCESS CONTROL PANEL **CPR32-SE-BRD** ROGER

The CPR32-SE-BRD access control panel is the part of the RACS4 access control system.

The use of the control panel in the RACS 4 system enables centralized management of the system, support of the central event buffer, clock and calendar, the ability to connect individual controllers into concurrently rearmed alarm zones.



Inputs:	• 8 pcs - Mainboard inputs • max. 32
Outputs:	• 4 pcs - Transistor outputs • 2 pcs - Relay outputs NO/NC
Communication:	• RS-485, • RACS (Roger)
Events memory:	Non-volatile log buffer of the last 250 000 events
Output load:	• Transistor outputs : 1 A / 15 V DC • Relay outputs : - REL1 - 1.5 A / 30 V DC - REL2 - 5 A / 230 V AC
Main features:	• Ability to block/unblock partition at a specified time, or as per access schedule, • Central management of the access control system, • Integration with the alarm system SATEL INTEGRA, • History of 250 000 events • Electrical protection of all inputs and outputs as well as communication buses • DIN, TS-35 rail mounting
Power supply:	• 24 V DC • 12 V DC • 18 V AC
Battery backup support:	✓
Operation temp:	5 °C ... 40 °C
Permissible relative humidity:	10 % ... 95 % (non-condensing)



DATA SHEET

Dimensions:	105 x 85 x 50 mm
Weight:	0.12 kg
Manufacturer / Brand:	ROGER
Guarantee:	3 years

