

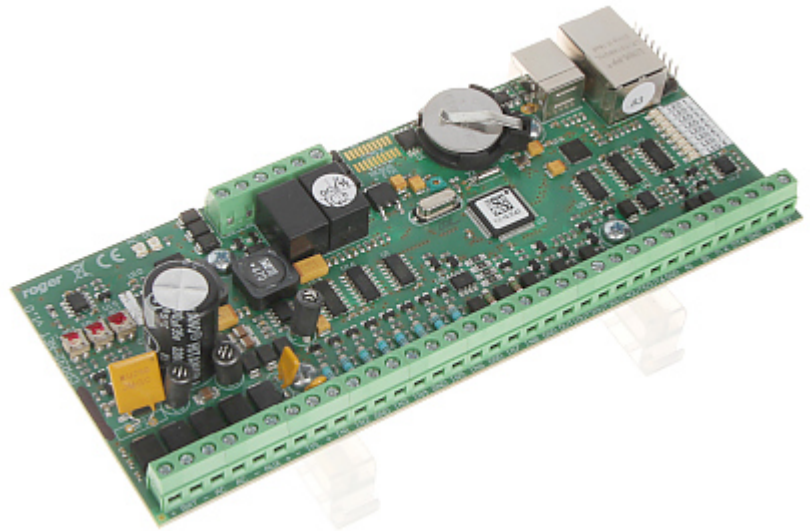
Code: CPR32-NET-BRD

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

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

The device extends the functionality of the access control system by the ability to manage the system via the LAN/WAN network. In addition, the use of the control panel enables centralized system management, central event buffer service, clock and calendar control, the ability to connect individual controllers in concurrently armed alarm zones.

The control panel also enables integration with the Satel Integra alarm control panels and support for up to 16 wireless Assa Abloy Aperio locks.



Inputs:	<ul style="list-style-type: none"> • 8 pcs - Mainboard inputs • max. 32
Outputs:	<ul style="list-style-type: none"> • 6 pcs - Transistor outputs • 2 pcs - Relay outputs NO/NC
Communication:	<ul style="list-style-type: none"> • 2 x RS-485
Events memory:	<ul style="list-style-type: none"> • Events saving to the micro SD card (not included) • Recording up to 240 000 events from the control panel
Output load:	<ul style="list-style-type: none"> • Transistor outputs : 1 A / 15 V DC • Relay outputs : 1.5 A / 30 V DC
Main features:	<ul style="list-style-type: none"> • 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 • Full support via network
Power supply:	<ul style="list-style-type: none"> • 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)
Dimensions:	175 x 81 x 50 mm
Weight:	0.15 kg
Manufacturer / Brand:	ROGER



DATA SHEET

Guarantee:

3 years