

Code: MC16-PAC-EX-7

ACCESS CONTROLLER MODULE **MC16-PAC-EX-7** ROGER

Net: **1 389.29 EUR** Gross: **1 389.29 EUR**

The MC16-PAC-EX-7 controller is a multifunctional electronic module, intended for use in the RACS 5 v2 system, which enables the implementation of access control of the transition and building automation.

Attention! The pre-installed license includes functionality relating to control of the 7 transitions and building automation.



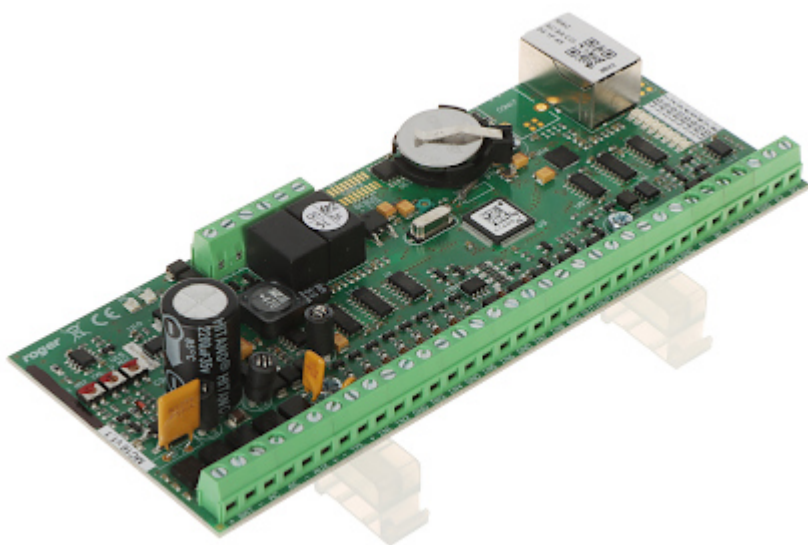
SPECIFICATION

Number of served transitions:	7
Inputs:	42
Outputs:	28
Number of users:	max. 12000 - Number of identifiers
Number of media per ID:	8 - Proximity card, PIN code, fingerprint, etc.
Number of permissions per ID:	100
Buffer memory:	8 000 000 events buffer
MCT readers support:	16 pcs
Readers connections:	4 pcs - Wiegand / PRT
Number of login points:	14
Number of access terminals:	28
Number of access zones:	14
Number of alarm zones:	14
Number of automation nodes:	14
Battery backup support:	12 V / 7 Ah
Communication:	• Ethernet - RJ-45 socket • RS-485 interface • RACS 5 v2 (Roger)
Main features:	• Integrated support in VISO EX software • Functions in the VISO EX system: - MSSQL database - work in distributed systems - multi-station work - monitoring of transitions with video preview - T&A event reporting - maximum number of transitions in the system - unlimited - division of the system into partitions operated by independent operators - tool for integration with RACS5 (API) systems - integration with many systems (elevator systems, building applications, SMS, BMS, PSIM, VMS, Active Directory systems)

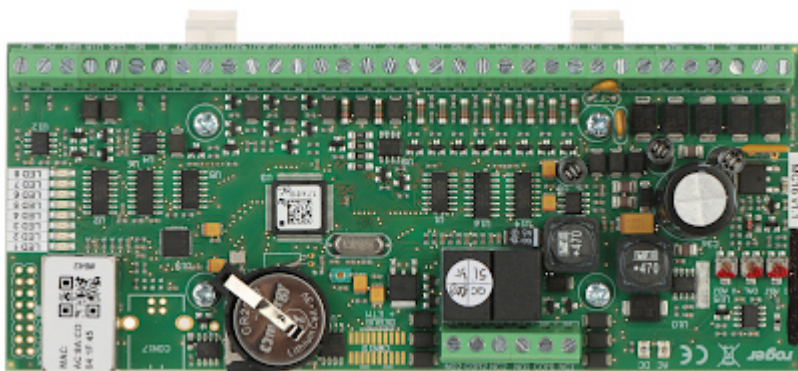
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Power supply:	• 17 ... 22 V AC • 10 ... 15 V DC • 22 ... 26 V DC
Operation temp:	5 °C ... 40 °C
Permissible relative humidity:	10 % ... 95 % (non-condensing)
Weight:	0.14 kg
Dimensions:	175 x 72 x 30 mm
Manufacturer / Brand:	ROGER
Guarantee:	3 years

PRESENTATION

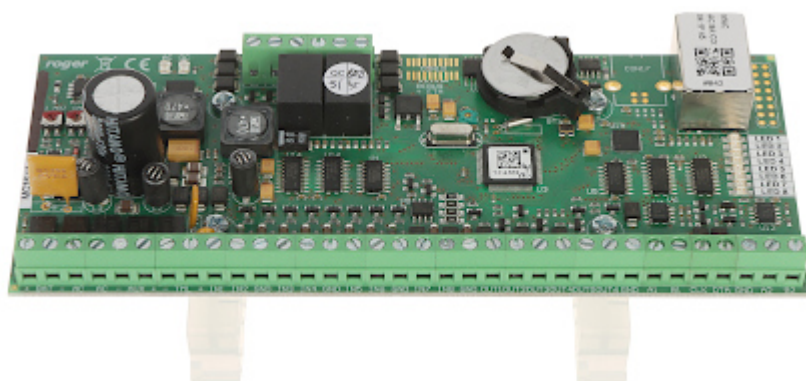
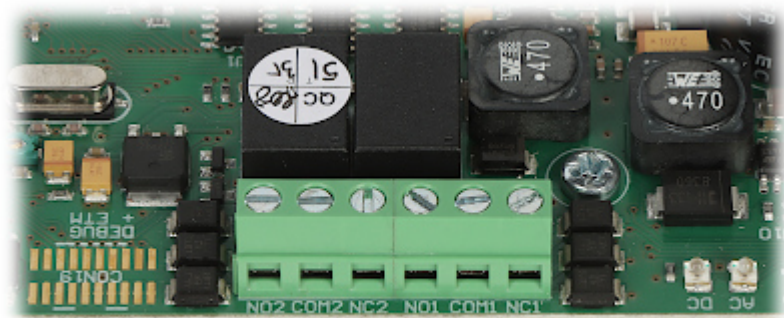


Top view:

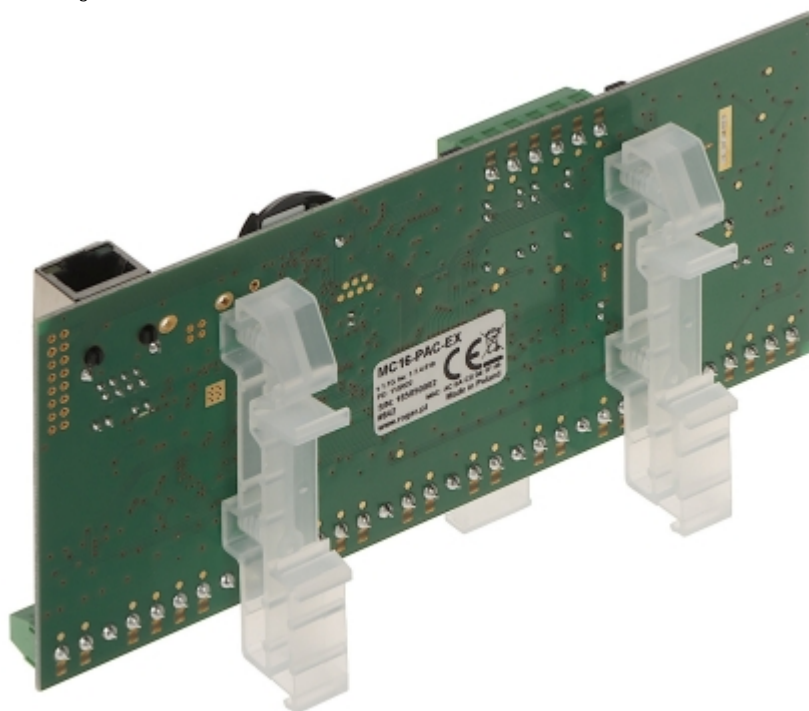


Connectors:

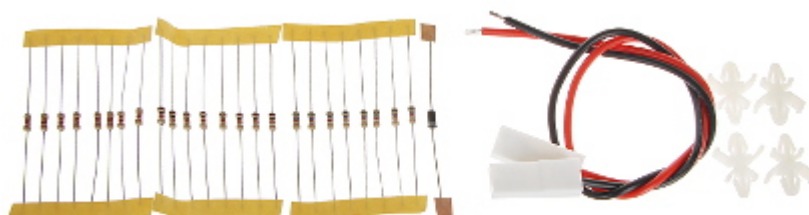




Mounting side view:



In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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