

Code: PR302

ACCESS CONTROLLER **PR302** ROGER

Net: **96.41 EUR** Gross: **118.58 EUR**



The PR302 controller can operate autonomously or in the network mode. The device enables single door or read in/out access control. In case of read in/out access control the controller must be connected to the external access reader of the PRT series or to the reader equipped with the Wiegand interface.

SPECIFICATION

Cards support:	Unique EM 125kHz
Reading distance of prox-keys:	max. 12 cm
Keyboard built-in:	✓
Autonomous operation:	✓
Relay contacts load:	1.5 A / 30 V
Battery backup support:	—
Input lines:	3 NO/NC
Output lines:	3
Communication:	<ul style="list-style-type: none">• RS-485• RACS (Roger)
Power supply:	10 ... 15 V DC
Main features:	<ul style="list-style-type: none">• Unique EM 125kHz (EM4100/4102) proximity reader built-in• Identification modes (Card or PIN, Card and PIN, Card only, PIN only)• Possible connection of the external PRT series reader (read in/out access control) / Wiegand• 3 programmable input lines NO/NC• 2 programmable transistor outputs 1A• Programmable relay output 1.5A/30V• Tamper protections : Tamper - NC 24V/50mA• Support for door contact and exit button• Indication of forced entry and the lack of closing doors• Possibility to connect the XM-2 type in/out expander• 4000 indexed users• 250 access groups• 99 General Purpose Schedules• 128 time periods within single Schedule• Holiday Schedules• Anti-passback• Battery backup• History of 32000 events• Biometric Reader support (High Security Mode)• Recording of information about Time&Attendance• Integration with an alarm system via in/out line• Remote programming from PC• Firmware upgrade via RS-485 port• software included (Windows XP/2003/Vista/7/8)• Distance between controller and additional access reader : 150 m• Maximal distance between controller and PC : 1200 m

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Environment class:	I
Operation temp:	0 °C ... 55 °C
Permissible relative humidity:	10 ... 95 % (non-condensing)
"Index of Protection":	IP30
Dimensions:	105 x 105 x 31 mm
Weight:	0.17 kg
Manufacturer / Brand:	ROGER
Guarantee:	3 years

PRESENTATION

Front panel view:



Rear view + additional kit elements:

