

Roger PR 302 Single Door Access controller system



PR 302

Single Door Access Controller
with Built-in RFID/PIN
Reader

- fully automatic or networked operation
- non volatile 32 000 events register
- 4 000 card users
- 250 access groups
- built-in proximity reader
- optional Wiegand or PRT(Roger) remote reader

CE

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RACS

ROGER ACCESS CONTROL SYSTEM

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PR 302

CE

Single Door Access Controller with Built-in RFID/PIN Reader

Note: This description refers to firmware version 1240 or higher.



PR 302-BK

PR 302

Features:

- fully automatic or networked operation
- non volatile 32000 events register
- built-in proximity UNIQUE (EN14443/2) cards reader
- Card, PIN or (Card+PIN) identification
- 4 000 card users
- 250 access groups
- 95 time schedules, 128 periods per schedule
- holiday settings
- soft on / off and local anti-passback
- optional Wiegand or PRT(Roger) remote reader
- biometric reader support (High Security optional)
- support both side door control
- support for door contact, exit button and alarm signalization
- support XM-2 Remote IO module
- support XM-3 lift control module
- T&A registration
- toggle output for integration with Intruder Alarm System
- RS485 communication interface
- programming only from PC
- firmware upgrade through RS485
- Windows 95/98/NT/2K/XP software
- CE Mark.

Ordering information	
PR02	Controller with proximity and PIN reader.
PR02-BK	Controller with proximity reader only (without PIN reader).

Technical specification	
Operating voltage range	10...16V DC
Current consumption	App. 50mA
Input lines	3 inputs, NO/NC type
Output lines	2 transistor outputs 1A rating 1 relay NO/NC contacts output 1.5 DC/AC
Temper	Normally closed contact, 24V/50mA rated
Reading range	Up to 12cm for ISO type cards (speed of card quality)
Ingress protection	IP30
Relative humidity	10...95%
Operating temperature	0...+35°C
Dimensions	145 x 106 x 31 mm
Weight	170 g



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All content, specifications and availability subject to change without prior notice.