

roger[®]

PR 311 Domino Series

Outdoor Access Controller

with Built-in RFID/PIN Reader



ROGER ACCESS CONTROL SYSTEM



RACS

roger[®] PR 311-BK



PR 311



Ordering information

PR311	Controller with proximity and PIN reader
PR311-BK	Controller with proximity reader only
UT-2	RS232/RS485 communication interface
UT-3	RS232/RS422 communication interface. The communication link created from 2 pcs of UT-3 extends communication distance between to serial devices by 1200m.
UT-4	TCP to serial communication interface. Enables communication with controller or other serial devices through computer network

Technical specification

Operating voltage range	10...16VDC
Current consumption	avg. 80mA
Tamper	normally closed contact, 30V/50mA rated
Cards	up to 12 cm for ISO type cards (depends on card quality)
Ingress protection	IP65
Environmental class	Class IV – Outdoor General, temp. -25°C...+60°C
Dimensions	46 X 150.5 X 23 mm
Weight	~ 180g

PR 311 Domino Series

Outdoor Access Controller with Built-in RFID/PIN Reader

Note: The product descriptions in this document refer to device's firmware version 80.0 or higher.

Features:

- autonomic or networked operation
 - built-in proximity reader
 - UNIQUE (EM4100/4102) cards
 - Card, PIN or Card+PIN identification
 - 1 000 card users
 - 250 access groups (*)
 - 32 time schedules (*)
 - 128 periods per schedule (*)
 - events recording (*)
 - Entry/Exit control (requires second PRT series reader)
 - three programmable NO/NC inputs
 - one relay output and two transistors outputs
 - external I/O module (XM-2) support
 - support for door contact, exit button and alarming device
 - rearming output for integration with Intruder Alarm System
 - programmed manually or from PC
 - RS485 communication interface
 - Windows 95/98/NT/2K/Me/XP software
 - ABS casing with TAMPER
 - indoor and outdoor operation
 - CE mark
- (*) – available in networked mode only

roger[®]

tel. +48 55 2720132

fax +48 55 2720133

e-mail: roger@roger.pl

www.roger.pl

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

