



## **Gate Control PRO 1000 - WiFi**

### **Description**

- WiFi communication (2,4 GHz)
- Control of automated gates and barriers by mobile application over the Internet
- Option for controlling two different gates or barriers with the same device
- 1000-user variant
- Notification sending if the gate or barrier fails to open or close
- Shows the open/closed state of the gate or barrier in the mobile application
- Status reporting of 4 contact inputs via e-mail
- Transmits doorbell activity to mobile phone
- ONVIF camera support, making camera pictures available in the mobile application
- Configurable user permissions and entry periods
- Configurable automatic timed control
- Event log and report sending in e-mail

### **WiFi-based remote control for electric gates and barriers**

Control of automated gates, garage doors and barriers by mobile application over the Internet. If position limit switches are installed, the opened/closed state of the gate can be viewed in the mobile application and the device can also send notification by Push if the gate fails to open or close. Possibility for adding up to 1000 users with configurable permissions (e.g. restriction of access beyond labor hours). Storing the last 1200 events with identification of users and time of control. No

distance limits!

## Main features:

- WiFi communication (2,4 GHz)
- Control of automated gates and barriers by mobile application over the Internet
- Option for controlling two different gates or barriers with the same device
- 1000-user variant
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## Application area:

Electric gates, garage doors, barriers, parking lots, parking garages, multi-storey car parks, residential parks, other controls

**Please make sure you download the firmware marked with WiFi!**

<b>Product ID</b>	5999565331214
<b>Package size</b>	84x72x32 mm
<b>Package weight</b>	200 g
<b>Transmission channel</b>	WiFi
<b>Frequency band</b>	2.4 GHz, 802.11 b/g/n
<b>Operating temperature</b>	-20 °C - +70 °C
<b>Supply voltage</b>	12-30 VAC/DC
<b>Current consumption (maximum)</b>	500 mA @ 12 VDC
<b>Current consumption (nominal)</b>	120 mA @ 12 VDC

<b>Casing</b>	Plastic
<b>Terminal connector design</b>	Connectable
<b>Contact inputs</b>	4
<b>Configurable inputs (NO/NC)</b>	Yes
<b>Adjustable input sensitivity</b>	Yes
<b>Relay outputs</b>	2
<b>E-mail sending</b>	Yes
<b>Push notification</b>	Yes
<b>Programming method</b>	USB / IP
<b>Programming software</b>	Yes
<b>Maximum number of users</b>	20
<b>Built-in internal clock</b>	Yes
<b>Security password</b>	Yes
<b>Event logs / Number of stored events</b>	Yes / 1200
<b>Mobile application</b>	Yes
<b>Individual email sending with predefinable message</b>	Yes
<b>Periodic test report</b>	Yes
<b>IP camera support</b>	Yes