



## **Pager4 PRO - WiFi IN6.R1**

### **Description**

Contact controlled communicator, which can be used as an optional reporting device for alarm control panels, as a standalone GSM reporting device, or as a 6-zone standalone alarm control device with arming and disarming option.

- WiFi communication (2.4 GHz)
- 6 configurable NO/NC inputs
- 1 NO relay output controllable by events and also remotely
- Combines previous GSM and GPRS product versions with extended and improved features
- Sends SMS with configurable message for each event to up to 10 phone numbers
- E-mail sending
- Push notification
- IP camera support
- Voice call to up to 10 phone numbers, with up to 15 recordable messages of 10 seconds each
- Reporting to monitoring stations over the Internet to up to 4 IP addresses with SIA IP DC-09, TELLMon or TEX protocol
- Reports events to monitoring stations using up to 10 different notification templates, defining the priorities of the reporting channels
- Contact ID event codes configurable for each event, including partition and zone options
- Output control can be customized separately for each event using different operation modes
- Extended service events

- Multiplatform mobile application (iOS,Android)

Contact controlled communicator, which can be used as an optional reporting device for alarm control panels, as a standalone GSM reporting device, or as a 6-zone standalone alarm control device with arming and disarming option.

### **Main features:**

- WiFi communication (2.4 GHz)
- 6 configurable NO/NC inputs
- 1 NO relay output controllable by events and also remotely
- Combines previous GSM and GPRS product versions with extended and improved features
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- Multiplatform mobile application (iOS,Android)

### **Application area:**

- Optional reporting device for alarm control panel
- 6-zone standalone alarm control device with arming and disarming option

<b>Product ID</b>	5999565331238
<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>	6
<b>Configurable inputs (NO/NC)</b>	6
<b>Adjustable input sensitivity</b>	Yes
<b>Relay outputs</b>	1
<b>E-mail sending</b>	Yes
<b>Push notification</b>	Yes
<b>IP-based reporting to monitoring station</b>	Yes
<b>SIA IP DC-09 protocol</b>	Yes
<b>SIA DC-05 (DTMF) protocol</b>	Yes
<b>TELLMon protocol</b>	Yes
<b>TEX protocol</b>	Yes
<b>Programming method</b>	USB / IP
<b>Programming software</b>	Yes
<b>Monitoring station IP addresses</b>	4
<b>Monitoring station phone numbers</b>	2
<b>Individual reporting to monitoring station</b>	Yes
<b>Configurable internal Contact ID event codes</b>	Yes

<b>Security password</b>	Yes
<b>Filtering of Contact ID event codes</b>	Yes
<b>Event logs / Number of stored events</b>	Yes / 1000
<b>Caller identification</b>	Yes
<b>Mobile application</b>	Yes
<b>Periodic test report</b>	Yes
<b>Alarm restriction</b>	Yes
<b>Alarm control panel function (arming/disarming, entry and exit delay)</b>	Yes
<b>Selectable 24h zones</b>	Yes
<b>Selectable confirmation request from user phone numbers</b>	Yes
<b>NTP server support</b>	Yes
<b>IP camera support</b>	Yes