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**Possibility to change the configuration of the following parameters [30 - 33].**

**0** - DEACTIVATION - the device does not respond to alarm data frames

**1** - ALARM RELAY ON - the device turns on after detecting an alarm

**2** - ALARM RELAY OFF - the device turns off after detecting an alarm

**3** - ALARM FLASHING - the device periodically changes its status to the opposite, when it detects an alarm within 10 min.

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**Parameter No. 30 - General Alarm, set for relay no. 1.**

Default value: 3[byte] ALARM FLASHING

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**Parameter No. 31 - Alarm of flooding with water, set for relay no. 1.**

Default value: 2[byte] ALARM RELAY OFF

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**Parameter No. 32 - Smoke, CO, CO2 Alarm. Set for relay no. 1.**

Default value: 3[byte] ALARM FLASHING

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**Parameter No. 33 - Temperature Alarm, set for relay no. 1.**

Default value: 1[byte] ALARM RELAY ON

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**Parameter No. 39 - Active flashing alarm time.**

Default value: 600

Available configuration parameters: [1-65535][ms]

## VI Additional Functionality

### Operating alarm data frames

Fibaro system allows user to set response of devices to alarm situations (response to data-frames ALARM\_REPORT and SENSOR\_ALARM\_REPORT) Fibaro switch responds to the following types of alarms:

- General Purpose Alarm - GENERAL PURPOSE ALARM [0x00]
- Smoke Alarm - ALARM CO2 [0x02], ALARM CO [0x01], ALARM SMOKE [0x03]
- Water Flooding Alarm - ALARM WATER [0x05]
- Temperature Alarm - ALARM HEAT [0x04]

Alarm data-frames are sent by devices that are system sensors (e.g., flood sensors, smoke detectors, motion detectors, etc.).

The device may respond in the following manner to received data-frames (settings are configured in configuration parameters, see section V Configuration ):

- **0** - DEACTIVATION - the device does not respond to alarm data frames
- **1** - ALARM ON - the device turns on after detecting an alarm
- **2** - ALARM OFF - the device turns off after detecting an alarm
- **3** - ALARM FLASHING - the device periodically changes its status to the opposite when it detects an alarm (lights on/off alternately)

## VII Operating Fibaro Switch

Fibaro Switch may be operated using the following control elements:

- any controller compatible with the system (e.g. Home Center controller)
- a mobile phone (e.g. iPhone and phones from other manufacturers with appropriate software)
- tablet (such as iPad)
- PC, using a web browser
- push-buttons connected to inputs S1 and S2
- service button B, located inside the housing (activates learn mode)

## VIII Procedures for malfunctions

**The device does not respond to a pre-programmed transmitter:**

- Make sure that the maximum range is not exceeded and the signal path is not obstructed by metal surfaces such as metal cabinets, etc.
- Make sure the device is not in the programming mode.
- Repeat the programming process.

## IX Guarantee

1. FIBAR GROUP S.A. with its registered office in Poznan, ul. Lotnicza 1, 60-421 Poznań, entered into the Register of Entrepreneurs of the National Court Register maintained by the District Court for Poznań-Nowe Miasto and Wilda in Poznań, VIII Commercial Division of the National Court Register (KRS) under number: 553265, NIP 781858097, REGON: 30159564, share capital PLN 1,182,100 paid in full, other contact information is available at: [www.fibaro.com](http://www.fibaro.com) (hereinafter "the Manufacturer") guarantees that the device sold (hereinafter "the Device") is free from material and manufacturing defects.

2. The Manufacturer shall be responsible for malfunctioning of the Device resulting from physical defects inherent in the Device that cause its operation to be incompatible with the specifications within the period of:

- 24 months from the date of purchase by the consumer,  
- 12 months from the date of purchase by a business customer (the consumer and business customer are further collectively referred to as "Customer").

3. The Manufacturer shall remove any defects revealed during the guarantee period, free of charge, by repairing or replacing (at the sole discretion of the Manufacturer) the defective components of the Device with new or regenerated components. The manufacturer reserves the right to replace the entire Device with a new or regenerated device. The Manufacturer shall not refund money paid for the device.

4. Under special circumstances, the Manufacturer may replace the Device with a different device most similar in technical characteristics.

5. Only the holder of a valid guaranty document shall be entitled to make claims under guarantee.

6. Before making a complaint, the Manufacturer recommends using the telephone or online support available at <https://www.fibaro.com/-support/>.

7. In order to make a complaint, the Customer should contact the Manufacturer via the email address given at <https://www.fibaro.com/-support/>.

8. After the complaint has been properly filed, the Customer will receive contact details for the Authorized Guarantee Service ("AGS"). The customer should contact and deliver the Device to AGS. Upon receipt of the Device, the manufacturer shall inform the Customer of the return merchandise authorization number (RMA).

9. Defects shall be removed within 30 days from the date of delivering the Device to AGS. The guarantee period shall be extended by the time in which the Device was kept by AGS.

10. The faulty device shall be provided by the Customer with complete standard equipment and documents proving its purchase.

11. The cost of transporting the Device in the territory of the Republic of Poland shall be covered by the Manufacturer. The costs of the Device transport from other countries shall be covered by the Customer. For unjustified complaints, AGS may charge the Customer with costs related to the case.

12. AGS shall not accept a complaint claim when:

- the Device was misused or the manual was not observed,
- the Device was provided by the Customer incomplete, without accessories or nameplate,
- it was determined that the fault was caused by other reasons than a material or manufacturing defect of the Device
- the guarantee document is not valid or there is no proof of purchase,

13. The guarantee shall not cover:

- mechanical damages (cracks, fractures, cuts, abrasions, physical deformations caused by impact, falling or dropping the device or other object, improper use or not observing the operating manual);
- damages resulting from external causes, e.g.: flood, storm, fire, lightning, natural disasters, earthquakes, war, civil disturbance, force majeure, unforeseen accidents, theft, water damage, liquid leakage, battery spill, weather conditions, sunlight, sand, moisture, high or low temperature, air pollution;
- damages caused by malfunctioning software, attack of a computer virus, or by failure to update the software as recommended by the Manufacturer;
- damages resulting from: surges in the power and/or telecommunication network, improper connection to the grid in a manner inconsistent with the operating manual, or from connecting other devices not recommended by the Manufacturer.
- damages caused by operating or storing the device in extremely adverse conditions, i.e. high humidity, dust, too low (freezing) or too high ambient temperature. Detailed permissible conditions for operating the Device are defined in the operating manual;
- damages caused by using accessories not recommended by the Manufacturer
- damages caused by faulty electrical installation of the Customer, including the use of incorrect fuses;
- damages caused by Customer's failure to provide maintenance and servicing activities defined in the operating manual;
- damages resulting from the use of spurious spare parts or accessories improper for given model, repairing and introducing alterations by unauthorized persons;
- defects caused by operating faulty Device or accessories.

14. The guarantee shall not cover natural wear and tear of the Device and its components listed in the operating manual and in technical documentation as such elements have a defined operational life.

15. The Device Guarantee shall not exclude, limit or suspend the Customer's warranty rights.

16. The Manufacturer shall not be liable for damages to property caused by defective device. The Guarantor shall not be liable for indirect, incidental, special, consequential or punitive damages, or for any damages, including, inter alia, loss of profits, savings, data, loss of benefits, claims by third parties and any other damages arising from or related to the use of the Device.

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### Simplified EU declaration of conformity:

Hereby, Fibar Group S.A. declares that the device is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: [www.manuals.fibaro.com](http://www.manuals.fibaro.com)

### WEEE Directive Compliance:

Device labelled with this symbol should not be disposed with other household wastes. It shall be handed over to the applicable collection point for the recycling of waste electrical and electronic equipment.

### Attention!

This product is not a toy. Keep away from children and animals!

### This device complies with Part 15 of the FCC Rules

Operation is subject to the following two conditions:

1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
  - Reorient or relocate the receiving antenna.
  - Increase the separation between the equipment and receiver.
  - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
  - Consult the dealer or an experienced radio/TV technician for help.


### Industry Canada (IC) Compliance Notice

This device complies with Industry Canada license-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes d'exemption de licence RSS d'Industry Canada. Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

### Note

Changes and modifications not expressly approved by the manufacturer or registrant of this equipment can void your authority to operate this equipment under Federal Communications Commission's rules.

	<b>This Device may be used with all devices certified with Z-Wave certificate and should be compatible with such devices produced by other manufacturers.</b> Any device compatible with Z-Wave may be added to Fibaro system.
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