

Possibilité de modifier la configuration des paramètres suivants [30 - 33].

0 DESACTIVATION Le dispositif ne répond pas aux données d’alarme

1 ALARME RELAIS ON le dispositif se met en marche après la détection d’une alarme

2 ALARME RELAIS OFF l’appareil s’éteint après la détection d’une alarme

3 ALARME FLASH le dispositif change périodiquement son statut vers l’inverse, quand il détecte une alarme et ce pendant 10 min.

Paramètre no. 30 - Alarme Générale, en rapport avec le relais 1
Valeur par défaut 3[byte]ALARME FLASH

Paramètre no. 31 - Alarme d’inondation, prévu pour relais 1
Valeur par défaut 2[byte]ALARME RELAIS ON

Paramètre no. 32 - Alarme fumée, CO, CO², pour le relais no. 1
Valeur par défaut 3[byte]ALARME FLASH

Paramètre no. 33 - Alarme de température, pour le relais no. 1
Valeur par défaut 1[byte]ALARME RELAIS OFF

Paramètre no. 39 - Durée de l’activation de l’alarme
Valeur par défaut 600
Valeurs autorisées: [1-65535][ms]

VI Fonctions supplémentaires

Exploitation des trames de données d’alarme

Le système Fibaro permet à l'utilisateur de définir la réponse à des dispositifs lors de situations d’alarme (réponse à des trames ALARM_REPORT et SENSOR_ALARM_REPORT). Le commutateur Fibaro répond ainsi suivant les types d’alarmes:

- Alarme générale GENERAL PURPOSE ALARM [0x00]
- Alarme de fumée ALARM CO2 [0x02], ALARM CO [0x01], ALARM SMOKE [0x03]
- Alarme d’inondation ALARM WATER [0x05]
- Alarme de température ALARM HEAT [0x04]

Les trames d’alarme sont envoyées par les dispositifs qui sont des capteurs dans le système (par exemple, capteurs d’inondation, détecteurs de fumée, détecteurs de mouvement, etc.)

Le dispositif peut répondre de la manière suivante à réception des trames (les paramètres sont configurés dans les paramètres de configuration, voir la section Configuration V):

- 0 DESACTIVATION l'appareil ne répond pas aux trames d'alarme
- 1 ALARME ON le dispositif se met en marche lors de la détection d'une alarme
- 2 ALARME OFF le dispositif s'arrête lors de la détection d'une alarme
- 3 ALARME FLASH le dispositif change périodiquement son statut on/off quand il détecte une alarme (lumière marche / arrêt alterné)

VII Utilisation du Commutateur Fibaro

Le commutateur Fibaro peut être actionné à l'aide des éléments de commande suivants:

- N'importe quel contrôleur compatible avec le système (par exemple, centre d'accueil du contrôleur)
- Un téléphone mobile (par exemple, les téléphones iPhone et d'autres fabricants avec un logiciel approprié)
- Des dispositifs de type tablette (comme l'iPad)
- PC, en utilisant un navigateur Web
- Par l'intermédiaire de boutons-poussoirs reliées à des sorties S1 et S2
- En utilisant le service sur le bouton B, situé à l'intérieur du logement (entrée active S1)

VIII Procédures pour les dysfonctionnements

L'appareil ne répond pas à un émetteur préprogrammé:

• Assurez-vous que la portée maximale ne soit pas dépassée et que le passage du signal n'est pas obstrué par des surfaces métalliques telles que des armoires métalliques, etc
• Assurez-vous que l'appareil n'est pas en mode de programmation, dans ce cas reprendre le processus de programmation.

IX GARANTIE

1. The Guarantee is provided by FIBAR GROUP Sp. z o.o. (hereinafter "Manufacturer"), based in Poznan, ul. Lotnicza 1; 60421 Poznan, entered in the register of the National Court Register kept by the District Court in Poznań, VIII Economic Department of the National Court Register, no. 370151, NIP 7811858097, REGON: 301595664.

2. The Manufacturer is responsible for equipment malfunction resulting from physical defects (manufacturing or material) of the Device for 12 months from the date of its purchasing.

3. The guarantee is valid exclusively in Europe.

4. During the Guarantee period, the Manufacturer shall remove any defects, free of charge, by repairing or replacing (at the sole discretion of the Manufacturer) any defective components of the Device with new or regenerated components, that are free of defects. When the repair impossible, the Manufacturer reserves the right to replace the device with a new or regenerated one, which shall be free of any defects and its condition shall not be worse than the original device owned by the Customer.

5. In special cases, when the device cannot be replaced with the device of the same type (e.g. the device is no longer available in the commercial offer), the Manufacturer may replace it with a different device having technical parameters similar to the faulty one. Such activity shall be considered as fulfilling the obligations of the Manufacturer. The Manufacturer shall not refund money paid for the device.

6. The holder of a valid guarantee shall submit a guarantee claim through the guarantee service. Remember: before you submit a guarantee claim, contact or technical support using telephone or email. More than 50% of operational problems is resolved remotely, saving time and money spent to initiating guarantee procedure. If remote support is insufficient, the Customer shall fill the guarantee claim form (using our website www.fibargroup.com) in order to obtain claim authorization. When the guarantee claim form is submitted correctly, the Customer shall receive the claim confirmation with an unique number (Return Merchandise Authorization RMA).

7. The claim may be also submitted by telephone. In this case, the call is recorded and the Customer shall be informed about it by a consultant before submitting he claim. Immediately after submitting the claim, the consultant shall provide the Customer with the claim number (RMAnumber).

8. When the guarantee claim form is submitted correctly, a representative of the Authorised Guarantee Service (hereinafter as "AGS") shall contact the Customer to agree the date and place of site visit, during which the technicians will examine the operation of the device in the presence of the customer.

9. Defects revealed within the guarantee period shall be removed not later than 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. Parts replaced under the guarantee are the property of the Manufacturer. The guarantee for all parts replaced in the guarantee process shall be equal to the guarantee period of the original device. The guarantee period of the replaced part shall not be extended.

12. Travel expenses or costs of delivering the faulty device shall be borne by the Manufacturer. For unjustified service calls, the Service may charge the Customer with travel expenses and handling costs related to the case.

13. AGS shall not accept a complaint claim only 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,

14. The Manufacturer shall not be liable for damages to property caused by defective device. The Manufacturer 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 property damage or personal injuries arising from or related to the use of the Device.

15. 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 telecommuni cation 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.

16. The scope of the guarantee repairs shall not include periodic maintenance and inspections, in particular cleaning, adjustments, operational checks, correction of errors or parameter programming and other activities that should be performed by the user (Buyer). 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.

17. If a defect is not covered by the guarantee, the Manufacturer reserves the right to remove such defect at its sole discretion, repairing the damaged or destroyed parts or providing components necessary for repair or replacement.

18. This guarantee shall not exclude, limit or suspend the Customer rights when the provided product is inconsistent with the purchase agreement.

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

FIBARGROUP

FIBARO

In case of any technical questions contact customer service centre in your country.

www.fibargroup.com


TRADUCTION ASSURÉE PAR

