As for the current state of a controller, e.g. position of roller shutter.

*** Assuring safety and functionality. Fibaro System is designed to control motion of roller shutters, etc. It has the function of detecting the current state of a controlled device, e.g. position of roller shutter.

As for the current state of a controller, e.g. position of roller shutter.

*** Proprietary Technology. Fibaro generates a dynamic network structure. After Fibaro System is switched on, the location of its individual components is not known. The network controller creates a dynamic network. The network controller is responsible for automatic connection of new devices.

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As for the current state of a controller, e.g. position of roller shutter.
The Rolling Shutter Controller must be used in a manner enabling it to detect the current position of roller shutters, awnings and similar moving devices. It is necessary to use a motor with mechanical limit switches. Correct operation of the position detecting mechanisms, when using motors with overload switches, depends on motor power and the suitability of specific models – therefore it is recommended to use a motor with mechanical limit switches. For each type of roller the calibration procedure should be performed.

The device does not respond to a pre-programmed transmitter:
- make sure 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, or repeat the programming process.

IX GUARANTEE
1. The Guarantee is provided by FIBARGROUP Sp. z o.o. (hereinafter “Manufacturer”), based in Poznan, ul. Lotnicza 1; 60-421 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: 301588994.

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

3. During the Guarantee period, the Manufacturer shall remove any defects, free of charge, by replacing or repairing (at the sole discretion of the Manufacturer) any defective components of the Device. The Manufacturer shall correct 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.

4. In special cases, when the device cannot be replaced with the device of the same type or 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 body one. Such activity shall be considered as fulfilling the obligations of the Manufacturer. The Manufacturer shall not refund money paid for the device.

5. In the latter of a valid guarantee shall submit a guarantee claim to the Manufacturer. To claim, a fault must be identified. If a defect is found, 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.

6. In special cases, when the device cannot be replaced with the device of the same type or 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 body one. Such activity shall be considered as fulfilling the obligations of the Manufacturer. The Manufacturer shall not refund money paid for the device.

7. When the guarantee claim form is submitted correctly, the Customer shall receive a new or regenerated device. The Developer shall not refund money paid for the device.

8. In special cases, 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.

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

10. If a defect is found, 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.

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

12. 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.

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17. 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.

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 Z-Wave may be added to a Fibaro system.