

SAFETY NOTICE

This device is electrical in nature and contains a 250V/10A relay, powered by a 12V/0.1A power supply. When handling the equipment, always observe the principles of safe working with electrical equipment. Improper installation or handling can lead to electric shock, damage to the equipment or fire. Ensure that all wires and connections are properly insulated. Always disconnect the power before starting installation or maintenance of the equipment.

Prohibited uses: Do not use this equipment in the following cases, as these uses are in violation of the warranty and may result in irreversible damage to the equipment:

Connecting to the wrong power supply - Only power the device from the correct 12V/0.1A power supply. Using a different voltage or power supply with a higher current load may cause damage to the device or cause it to malfunction.

Overload relay - The relay in this device is designed for current up to 10A and voltage up to 250V. Do not connect the device to a load that exceeds these values or overheating, relay damage or short circuit may occur.

Use in extreme conditions - The device should not be exposed to excessive temperatures, humidity or dust.

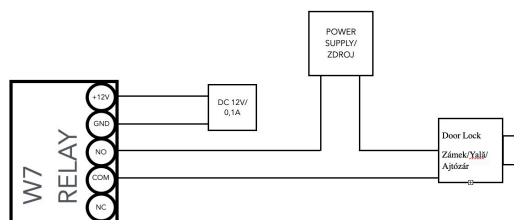
Installation in an environment outside of the recommended operating conditions (dry indoors, normal temperature) may lead to failure.

Manipulation without disconnecting power - Any tampering with the device or changes to its configuration must be performed only when the power is turned off. Handling while the power is on is dangerous and can result in electric shock or damage to the equipment.

Unauthorized modification or repair - Any unauthorized modification or repair of the equipment will result in immediate voiding of the warranty. A qualified technician must be called in for any modification or repair of the equipment.

Failure to follow these guidelines can not only cause the equipment to malfunction, but also lead to loss of warranty and increased risk of dangerous situations.

CONNECTIONS



INSTRUCTIONS FOR USING THE UNLOCKING MODULE

Warning: The unlocking module is already paired with the device from the factory, no need to pair again. If the module is not paired, contact after-sales service and follow the instructions below.

Connect the lock to the unlocking module according to the diagram and then connect the power supply.

Hold the pairing button on the unlock module for about 5 seconds until the red light starts flashing.

On the display inside in monitoring mode, press the unlock button to open the lock, the lock will unlock and the unlocking module will make a "di" sound to indicate successful pairing.

After successful pairing, you can set the unlock time, with the default unlock time being 1 second. To set the unlock time, do the following:

Press the button on the unlock module once, the red light will flash slowly three times to set the unlock time to 3 seconds.

Press the button again, the indicator light will flash slowly five times to set the unlock time to 5 seconds.

To set the unlock time to 8 seconds, press the button again, the indicator light will flash slowly eight times.

Warning:

The installation, operation and maintenance of this equipment must only be carried out by a qualified professional with the appropriate electrical qualifications.

PARAMETRY

Power supply: DC12V/0,1A (GND and +12V terminals)

Relay: 10A-250VAC/ 10A-30VDC (COM/NO/NC terminals)

$\cos \phi \approx 1$

Standby: <0.01W

Frequency: 433MHz

Operating temperature: -15°C-60°C

Max. humidity: 85%

Do not use for switching capacitive loads such as 230V LED power supplies etc.



Disposal

The crossed-out container symbol on the product, in the accompanying documentation or on the packaging reminds you that in EU countries, all electrical and electronic equipment, batteries and accumulators must be disposed of separately at the end of their useful life as part of sorted waste. Do not dispose of these products in unsorted municipal waste.



DECLARATION OF CONFORMITY

Abacus Electric, s.r.o. hereby declares that the EVOLVEO DoorPhone W7 RELAY video baby monitor complies with the requirements of the standards and regulations that are relevant for the type of device, including the RED Directive (2014/53/EU) and the following standards:

EN 300 328: Electromagnetic compatibility and radio spectrum (ERM) for broadband transmission systems.

EN 301 489-1: Electromagnetic compatibility (EMC) for radio equipment and services.

EN 301 489-17: Specific conditions for broadband data transmission systems.

EN 62368-1: Audio/video, information and communication technologies - Safety requirements.

EN 62479: Evaluation and demonstration of conformity of radio equipment and equipment connected by low frequency power.

The full text of the Declaration of Conformity can be found at <http://ftp.evolveo.com/ce/>

Importer / Manufacturer

Abacus Electric, s.r.o.

Planá 2, 370 01, Czech Republic

Made in PRC

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