NEXA MLR-1922 Set Battery-Powered Doorbell with Push Button Instruction Manual

**MLR-1922 SET
Battery-powered doorbell
with push-button**

Contents

TECHNICAL DATA

Batteries, doorbell	2 x AA (not included)
Battery, push button	3 V CR2032 (included)
Protocol	System Nexa (433.92 MHz)
Range	up to 150 m
Memory slots	32
Ring tones	6
Volume levels	High – Medium – Low – Silent
Operating temperature	0–40°C
IP classification	IP44 push button, IP20 doorbell
Dimensions, doorbell	108 x 68 x 65 mm
Dimensions, push button	70 x 30 x 15.5 mm

Declaration of conformity published online at **www.nexa.se**

- Battery-powered doorbell with holder for wall mounting.
- 6 different ring tones with the option of using different tones for different push buttons/transmitters.
- 3 volume levels as well as silent.
- LED indicator that flashes for 15 seconds when the doorbell rings.
- Up to 32 push buttons/transmitters can be connected to one and the same doorbell.
- An unlimited number of doorbells for one and the same push button/transmitter.
- Functions with other System Nexa remote controls, motion detectors, and magnetic switches.

INSTALLATION

1. Insert two AA batteries in the doorbell, see the section entitled "REPLACING THE BATTERY"

2. Press the volume control button to set the desired volume level; choose between three different volume levels and silent. If you choose the silent setting, only the LED indicator will flash when the transmitter emits a signal. You can adjust the chosen volume level at any time.

PROGRAMMING PUSH BUTTON

On initial installation, start by removing the protective tab from the batteries – see the section entitled "REPLACING THE BATTERY".

1. Program the desired ring tone by pressing the ring tone button; there are six different tones to choose from.
2. Press the programming button on the doorbell once, the LED indicator starts to flash.
3. Press the push-button for approx. 1 second.

PROGRAMMING, OTHER TRANSMITTERS, AND SENSORS

1. Program the desired ring tone by pressing the ring tone button; there are six different tones to choose from.
2. Press the programming button on the doorbell once, the LED indicator starts to flash.
3. Send the "ON" signal using a System Nexa Transmitter/Sensor within 15 seconds; see the respective manual.

It is possible to link different ring tones to different push buttons/ transmitters. Repeat steps 1–3 from the programming procedure described above for each push button/transmitter you want to program.

CONFIRMATION OF PROGRAMMING

The doorbell beeps twice.

DELETING THE MEMORY, PUSH BUTTON

1. Press the programming button once; the LED indicator starts to flash
2. Press the push button you wish to delete within 15 seconds

DELETING THE MEMORY, OTHER TRANSMITTERS

1. Press the programming button once; the LED indicator starts to flash
2. Send the "ON" signal from the System Nexa Transmitter/Sensor you wish to delete within 15 seconds; see the respective manual.

CONFIRMATION OF DELETION

The receiver beeps twice.

DELETION OF ALL MEMORY SLOTS

1. Press the programming button for 6 seconds, the LED indicator starts to flash rapidly
2. Release the programming button and then press it briefly again.

CONFIRMATION OF DELETION, ALL MEMORY SLOTS

The doorbell beeps twice.
MEMORY
The MLR-1922 has 32 memory slots, which means it can be controlled by up to 32 different transmitters at the same time.

REPLACING THE BATTERY

Push-button
When the battery in the push button starts to run low, the doorbell will beep twice immediately after sounding the ring tone.

1. With the push-button upright and the front side facing you, insert a flat-head screwdriver carefully into the catch in the bottom left-hand corner

2. Carefully press the catch and press the push button upwards.

3. Open the silicon cover and remove the protective tab from the battery (first time only)

4. Use a flat head screwdriver to remove the CR2032 battery and insert a new one.

Doorbell
The doorbell will flash blue every 10 seconds to indicate a low battery.
1. Turn the cover anticlockwise
2. Lift the cover and replace the AA batteries.

SAFETY AND INFORMATION

Range: up to 150 m (optimal conditions) The range is heavily dependent on local conditions – such as if there are any metals nearby. For example, the heavy metal coating in low-emission energy glass has a negative impact on the range of the radio signals. There may be limitations on the use of the unit outside the EU. If appropriate, check that the unit complies with the local regulations.
Max. load: Never connect lights or equipment that exceeds the maximum load of the receiver. This can result in faults, short circuits or fires.
Life support equipment: Never use Nexa products for life support equipment or other devices where faults or disruptions can have life-threatening consequences.
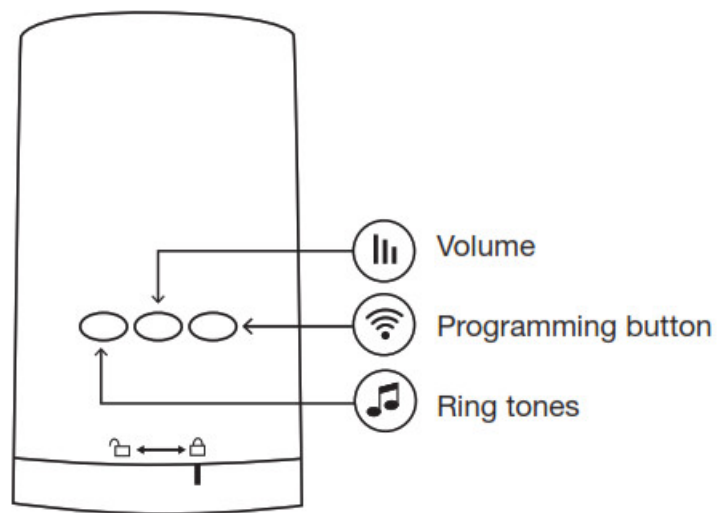**Disruptions:** All wireless units can be affected by disruptions that may have an impact on performance and range. The minimum distance between two receivers should therefore be at least 50 cm.
Repairs: Do not attempt to repair the product. It does not contain any serviceable parts.
Waterproofing: The product is not waterproof. Make sure that it is always dry. Moisture will corrode the electronic components inside and may result in short circuits, faults and risk of electric shock.
Cleaning: Clean the product with a dry cloth. Do not use chemicals, solvents or potent cleaning agents.
Environment: Do not expose the product to extreme heat or cold, as this may damage the electronic circuits or shorten their service life.

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Documents / Resources

	NEXA MLR-1922 Set Battery-Powered Doorbell with Push Button [pdf] Instruction Manual MLR-1922 Set, Battery-Powered Doorbell with Push Button