REMOTE CONTROL
How to use the remote control?

KEYS

PARAMETERS

A	External monitoring / test
B	IR-detection field
C	Uncovered zone
D	Mounting height / Frequency
F1	Output redirection
F2	Door control
◢	Detection field size
🕐	Hold time
◄--►	Detection mode
«☐»	Radar immunity filter
⚡	Output configuration
📷	Max. duration of presence detection
🔔	IR-immunity filter

L7R **Laser Scanner**

A	Field dimensions - optional - width
B	Field dimensions - optional - height
C	Field dimensions - safety - width
D	Field dimensions - safety - height
F1	Detection field redirection
F2	Uncovered zone
◢	Object size
🕐	Output activation delay
◄--►	Active curtains
«☐»	Mounting side
⚡	Output configuration
🔔	Immunity filter

* not used

VALUES

① ② ③
④ ⑤ ⑥
⑦ ⑧ ⑨
⓪
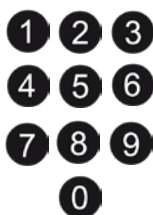
GENERAL KEYS

🔓	Unlock
🔒	Lock
?	Check value
+	Increase by 1
−	Decrease by 1
✶ 0-9	Setup / Teach-in Factory values Presettings

USE

After unlocking, the red LED flashes and the sensor can be adjusted by remote control.

If the red LED flashes quickly after unlocking, you need to enter an access code from 1 to 4 digits.
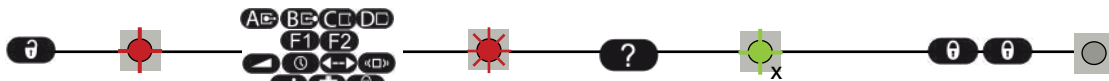
To end an adjustment session, always lock the sensor.
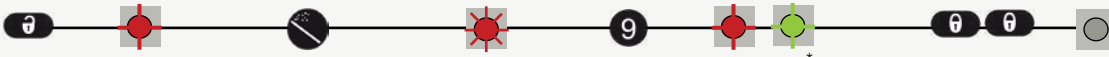
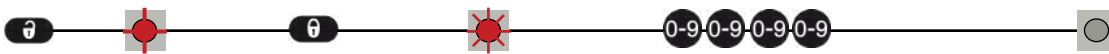### ADJUSTING ONE OR MORE PARAMETERS

CHECKING A VALUE

X = number of flashes = value of the parameter
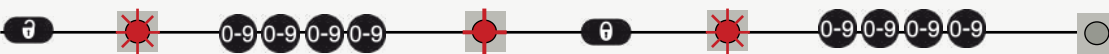
RESTORING TO FACTORY VALUES

* When no green LED is available, the signal is red.
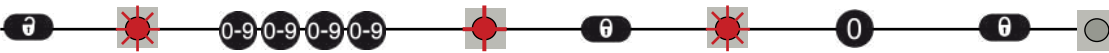
SAVING AN ACCESS CODE

The access code (1-4 digits) is recommended to set sensors that are installed close to each other.

CHANGING AN ACCESS CODE

Enter the existing code

DELETING AN ACCESS CODE

Enter the existing code

If you forget the access code, proceed as follows:

Unpower & power the sensor

1 Min.

During 1 minute, you can access the sensor without access code

LED flashes quickly

LED flashes

LED flashes slowly

LED flashes once

LED is off