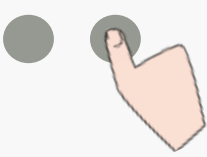

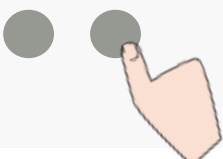

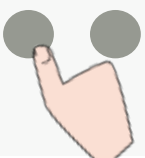

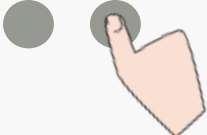

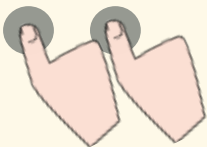

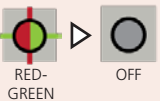


CONDOR/MILAN/FALCON

How to use the push buttons?*

	PUSH BUTTONS	ACTION	LED	RESULT
START		PUSH AND HOLD the right button until the red LED flashes.		The red and green LED are flashing subsequently.
ADJUSTMENT		Pushing on the right button = scrolling through the different PARAMETERS .		The number of red flashes indicates the selected parameter.
		Pushing on the left button = increasing the VALUE of the displayed parameter by 1 unit.		The number of green flashes indicates the value of the current parameter (no LED, value = 0).
<i>Note: when the max. value or the last existing parameter is reached, it will return to its minimum value or first existing parameter.</i>				
STOP		PUSH AND HOLD the right button until the LEDs stop flashing.		If the red LED lights up, you are standing in the detection field and creating a detection.
<i>Note: if no button is pushed within 20 seconds, the adjustment session ends automatically.</i>				
FACTORY VALUES		PUSH AND HOLD both buttons for a few seconds. Exit and enter the adjustment session to verify.		
SETUP IR-FIELD		BRIEFLY PUSH the left button and step out of the detection field.		Both LEDs flash and switch OFF.

*It is recommended to use the remote control for advanced adjustments of these products. The use of push buttons should only be in case of emergency.

CONDOR

	RC-symbol	Parameter n°	Factory value	Available values
FIELD SIZE		x1	x7	0-9
DETECTION FILTER		x2	x1	1-5
DETECTION MODE		x3	x2	1-3
MAX. DURATION OF PRESENCE DETECTION		x4	x8	0-9
TARGET SIZE		x5	x1	1-7
IMMUNITY FILTER IR-FIELD		x6	x2	1-3
FREQUENCY		x7	x1	1-2
DETECTION FIELD		x8	x1	1-9
MOTION CONFIGURATION		x9		0-3 NOT USED
OUTPUT REDIRECTION		x10		0-6
OUTPUT CONFIGURATION		x11	x1	1-4 NOT USED
MOTION HOLDDTIME		x12		0-9 NOT USED

MILAN

	RC-symbol	Parameter n°	Factory value	Available values
MAX. DURATION OF PRESENCE DETECTION		x1	x8	0-9
TARGET SIZE		x2	x1	1-7
IMMUNITY FILTER IR-FIELD		x3	x2	1-3
FREQUENCY		x4	x1	1-2
DETECTION FIELD		x5	x1	1-9
MOTION CONFIGURATION		x6		0-3 NOT USED
OUTPUT CONFIGURATION		x7	x1	1-4 NOT USED
MOTION HOLDDTIME		x8		0-9 NOT USED

FALCON

	RC-symbol	Parameter n°	Factory value	Available values
FIELD SIZE		x1	x7	0-9
HOLD-OPEN TIME		x2		0-9
OUTPUT CONFIGURATION		x3	x1	1-2
DETECTION MODE		x4	x2	1-3
DETECTION FILTER		x5	x1	1-6