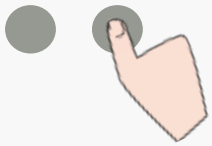
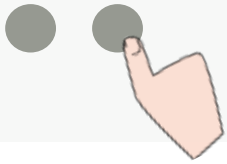
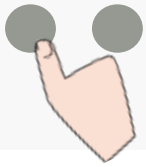
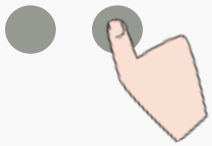
IS40/IS40P/FALCON

How to use the push buttons

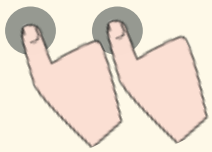
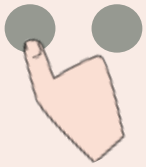
Note: It is recommeded to use the remote control for advanced adjustments of these products. The use of push buttons should only be in case of emergency.

	PUSH BUTTONS	ACTION	LED	RESULT
START		**PUSH AND HOLD** the right button until the red LED flashes.	RED ▷ GREEN	The red and green LED are flashing subsequently.
ADJUSTMENT		Pushing on the right button = scrolling through the different **PARAMETERS**.	RED	The number of red flashes indicates the selected parameter.
		Pushing on the left button = increasing the **VALUE** of the displayed parameter by 1 unit.	GREEN	The number of green flashes indicates the value of the current parameter (no LED, value = 0).

Note: when the max. value or the last existing parameter is reached, it will return to its minimum value or first existing parameter.

STOP		**PUSH AND HOLD** the right button until the LEDs stop flashing.	OFF or RED	If the red LED lights up, you are standing in the detection field and creating a detection.

Note: if no button is pushed within 20 seconds, the adjustment session ends automatically.

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.	RED-GREEN ▷ OFF	Both LEDs flash and switch OFF. (Not applicable for Falcon)

IS40

	RC-symbol	Parameter n°	Factory value	Available values	
SENSITIVITY		x1	x7	0-9	
REJECTION MODE		x2	x1	1-5	
DETECTION MODE		x3	x2	1-3	
MAX. DURATION OF PRESENCE DETECTION		x4	x8	0-9	
TARGET SIZE	F2	x5	x1	1-7	
IMMUNITY FILTER IR-FIELD		x6	x2	1-3	
FREQUENCY		x7	x1	1-2	
IR PATTERN SIZE		x8	x1	1-9	
MOTION CONFIGURATION		x9		0-3	NOT USED
OUTPUT	F1	x10		0-6	
OUTPUT CONFIGURATION		x11	x1	1-4	NOT USED
MOTION HOLDTIME		x12		0-9	NOT USED

IS40P

	RC-symbol	Parameter n°	Factory value	Available values	
MAX. DURATION OF PRESENCE DETECTION		x1	x8	0-9	
TARGET SIZE	F2	x2	x1	1-7	
IMMUNITY FILTER IR-FIELD		x3	x2	1-3	
FREQUENCY		x4	x1	1-2	
IR PATTERN SIZE		x5	x1	1-9	
MOTION CONFIGURATION		x6		0-3	NOT USED
OUTPUT CONFIGURATION		x7	x1	1-4	NOT USED
MOTION HOLDTIME		x8		0-9	NOT USED

FALCON

	RC-symbol	Parameter n°	Factory value	Available values
FIELD SIZE		x1	7 x7	0-9
HOLD TIME		x2		0-9
OUTPUT CONFIGURATION		x3	1 x1	1-2
DETECTION MODE		x4	2 x2	1-3
DETECTION FILTER		x5	1 x1	1-6

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