

## MANUAL DT ACCESSORIE SERIES

DT-IR remote control DT302000

MAN-No.: ME-901003-03

The infrared remote control IR Remote is used for the setting and control of motion and presence detectors of the DT sensor series. Below you will find a description of the functions.

### FUNCTION BUTTONS


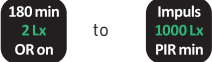




The white buttons are function keys and are used for direct control of the motion or presence detector. It is not necessary to open the programming mode.

BUTTON	FUNCTION	DESCRIPTION
	Exit programming mode	Manually exits the programming mode.
	Restart	Performs a restart of the detector.
	Channel selection Only active for KNX detectors.	Switches between channel 1 and channel 2.
	4 hrs ON / OFF	Switches the lighting on or off permanently for 4h. After the time has elapsed, the detector switches back to normal operation.
	Switch lighting on/off Dim lighting Dimming function and channel 2 & 3 only active with KNX detectors.	Manually switches the lighting on or off, or dims it up or down. Possible on up to 3 channels.







### SETTINGS FOR SWITCH-OFF TIME & OPERATING MODE

	Open programming mode	Activates the setting mode for switch-off times or operating modes. After pressing the lock button, the LED lights up red. The mode ends automatically after 1 min. of inactivity.
	Switch-off time	Sets the switch-off time. It starts as soon as no movement is detected. After the set time has elapsed, the lighting is switched off. The impulse setting causes the lighting to be switched on for 1 sec. and switched off for 9 sec. when motion is detected. E.g. for automatic staircase lighting.
	Operating mode Full or semi-automatic mode (A / M)	Switches between fully or semi-automatic control of the lighting. The explanation of full and semi-automatic can be found in the detector instructions manual.
	Reset	Resets the settings in the detector to factory program option 1 - PD.

## SETTINGS OF THE BRIGHTNESS VALUES

	<b>Open programming mode</b>	Activates the setting mode for brightness-thresholds. After pressing the lock button, the LED lights up green. The mode ends automatically after 1 min. of inactivity.
	<b>Brightness-threshold</b>	Defines the target brightness. If the brightness falls below this value and motion is detected, the lighting is switched on.
	<b>Current ambient light value</b>	Reads the current ambient brightness and saves it as the target brightness. The lighting may be on or off. If the brightness falls below this value and motion is detected, the lighting is switched on.
	<b>Detector LED</b>	Turns the detector's LED feedback on or off.
	 <b>(Daytime operation)</b>	Sets the target brightness to daytime operation. As a result, the detector no longer performs light measurement.

## ADDITIONAL FUNCTIONS


	<b>Open programming mode</b>	Activates the setting mode for additional functions. After pressing the lock button, the LED lights up blue. The mode ends automatically after 1 min. of inactivity.
	<b>Microphone sensitivity</b> Only active for MIC detectors.	Defines the sensitivity of the microphone in 3 levels. It enables switching the lighting back on, in non-detectable areas, by receiving acoustic signals.
	<b>PIR/sensor sensitivity</b>	Defines the sensitivity of the sensor (PIR) in 3 levels.
	<b>Orientation light</b> Only active with KNX detectors.	Switches the orientation light on or off. After the switch-off time has elapsed, the lighting dims to 10% for the duration of the orientation light switch-off time.
	<b>Orientation light switch-off time</b> Only active with KNX detectors.	Sets the switch-off time for the orientation light. It starts after the set switch-off time has elapsed. The lighting does not switch off completely until the orientation switch-off time has elapsed.
	<b>Type of operation</b>	Switches between presence or motion detector operating type.


## IMPRINT

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 These products comply with the essential requirements. The Declaration of Conformity concerning these products are available on request.

 This device must not be disposed of as unsorted household waste. Used devices must be disposed of correctly. Contact your local town council for more information.