



Important!

All programming must be carried out in programming mode. Enter the master code twice in standby mode to activate the programming mode ("1234" by default).

To reset the master code to factory default, disconnect the code lock from the power supply.

Press and hold down the key to switch the power supply to the code lock back on. Press and hold down the key for three more seconds.

When the master code reset is complete, the code lock emits a short beep, and the right LED turns green.

Program- ming code	Program- ming code	Programming function	Explanation	Input format	Default setting
9	0 4	Change the code length	2 - 6 / 2 to 6 digits	9 0 4 2   (e.g. for 2-digit codes)	4 digits
7	----	Programming the master transponder card	Swipe the card	7  Swipe the card	----
7		Delete the master transponder card	----	7	----
3	----	Changing the master code	Enter the master code	3 Master code master code	----
0	0 1	Configure the transponder card or user code for relay output #1	0 0 0 - 9 9 9 (User ID)	0 0 1 0 0 0  Swipe the card/enter the user code	----
9	0 2	Configure the user code for relay output #1 (second option)	0 0 0 - 9 9 9 (User ID)	9 0 2 0 0 0  Enter the user code	----
0	0 2	Configure the transponder card and user code for relay output #1	0 0 0 - 9 9 9 (User ID)	0 0 2 0 0 0  Swipe the card  Enter the user code	----
4	----	Configure the transponder card or user code for relay output #2	0 0 - 0 9 (User ID)	4 0 0  Swipe the card/enter the user code	----
9	0 3	Configure the user code for relay output #2 (second option)	0 0 - 0 9 (User ID)	9 0 3 0 0  Enter the user code	----
9	0 1	Configure multiple transponder cards for relay output #1	0 0 0 - 9 9 9 (User ID) 0 0 0 (Quantity)	9 0 1 0 0 0 0 0 0  Swipe the cards one after the other	----
9	0 5	Configure multiple transponder cards with consecutive serial numbers for relay output #1	0 0 0 - 9 9 9 (User ID) 0 0 0 (Quantity)	9 0 5 0 0 0 0 0 0 1. Swipe the card All other transponders are added automatically.	----
----		Deleting a user - relay output #1	0 0 0 - 9 9 9 (User ID)	0 0 0	----
4		Deleting a user - relay output #2	0 0 - 0 9 (User ID)	4 0 0	----
8	8 8	Deleting all users	----	8 8 8	----
1	----	Activation time (relay output #1)	0 0 - 9 9 (seconds) or 0 0 for toggle mode	1 0 5  (e.g. for 5 seconds) 1 0 0  (toggle mode)	1 second
5	----	Activation time (relay output #2)	0 0 - 9 9 (seconds) or 0 0 for toggle mode	5 0 5  (e.g. for 5 seconds) 5 0 0  (toggle mode)	1 second
2	----	Enabling/disabling backlight	0 2 = activate 0 1 = deactivate	2 0 2  (enable the keypad backlight) 2 0 1  (disable the keypad backlight)	Keypad backlight enabled
2	----	Enabling/disabling beep tones	0 3 = activate 0 4 = deactivate	2 0 3  (enable beep tones) 2 0 4  (disable beep tones)	Beep tones enabled
6	----	Enabling/disabling tamper protection	0 2 = activate 0 1 = deactivate	6 0 2  (enable tamper protection) 6 0 1  (disable tamper protection)	Tamper protection disabled
8	9 9	Resetting the code lock to factory defaults	----	8 9 9	----