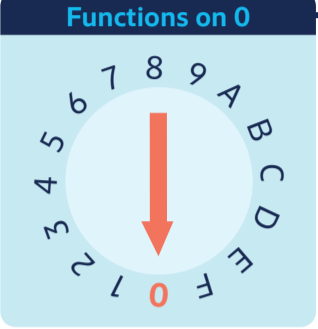


# Function overview configurations

- 0. Operating position
- 1. Configure contacts
- 2. Configure open time
- 3. Actuation door drive
- 4. Acoustic signal
- 5. Delayed drop-out bolt contact
- 6. Drop-out delayed panic handle contact
- 7. Motorised key support
- 8. Read out cycles
- F. Reboot, reset settings

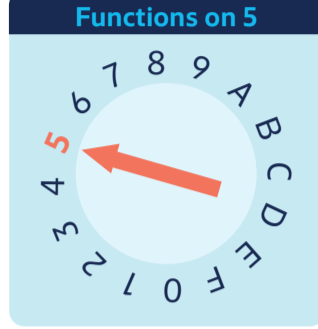
## 0. Operating position



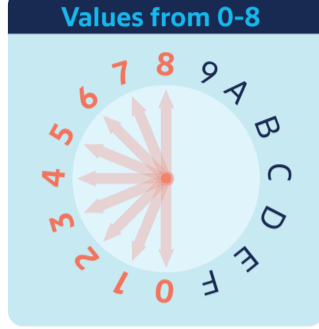
Rotary switch 1

Functions on 0	No.	Selection of function
	0	Operating position
	1	Configure contacts
	2	Configure open time
	3	TA actuation
	4	Acoustic signal
	5	Delayed drop-out bolt contact
	6	Drop-out delayed panic handle contact
	7	Motorised key support
	8	Read out cycles
	F	Reboot, reset settings

## 5. Delayed drop-out bolt contact




Rotary switch 1



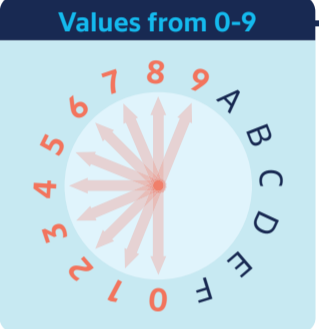
Rotary switch 2

Functions on 5	Values from 0-8	No.	Delayed drop-out bolt contact
		0	0 sec.
		1	0.2 sec. (Default setting)
		2	0.5 sec.
		3	0.8 sec.
		4	1 sec.
		5	1.2 sec.
		6	1.5 sec.
		7	1.8 sec.
		8	2 sec.

## 1. Configure contacts



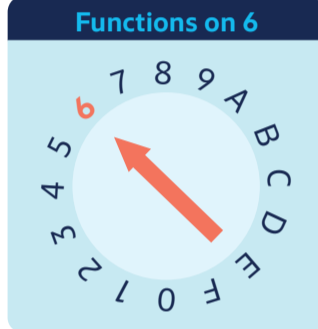
Rotary switch 1



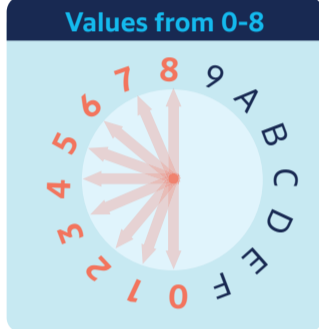
Rotary switch 2

Functions on 1	Values from 0-9	No.	Output 1	Output 2
		0	Panic handle	Bolt (default)
		1	Panic handle	Cylinder
		2	Bolt	Cylinder
		3	Handle	Panic handle
		4	Handle	Bolt
		5	Handle	Cylinder
		6	Control latch	Handle
		7	Control latch	Panic handle
		8	Control latch	Bolt
		9	Control latch	Cylinder

## 6. Drop-out delayed panic handle contact



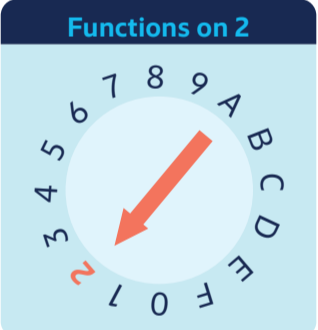
Rotary switch 1



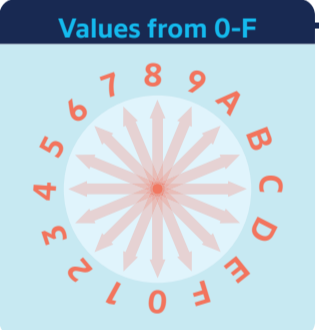
Rotary switch 2

Functions on 6	Values from 0-8	No.	Delayed release panic handle contact
		0	0 sec.
		1	0.2 sec. (Default setting)
		2	0.5 sec.
		3	0.8 sec.
		4	1 sec.
		5	1.2 sec.
		6	1.5 sec.
		7	1.8 sec.
		8	2 sec.

## 2. Configure opening time




Rotary switch 1



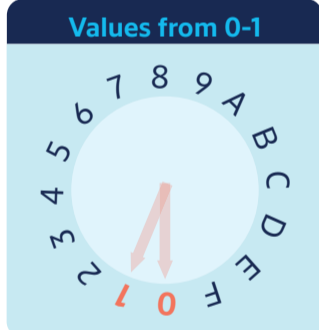
Rotary switch 2

Functions on 2	Values from 0-F	No.	Opening time.	No.	Opening time
		0	2.5 sec. (Default setting)	A	7.5 sec.
		1	3 sec.	B	8 sec.
		2	3.5 sec.	C	8.5 sec.
		3	4 sec.	D	9 sec.
		4	4.5 sec.	E	9.5 sec.
		5	5 sec.	F	10 sec.
		6	5.5 sec.		
		7	6 sec.		
		8	6.5 sec.		
		9	7 sec.		

## 7. Motorised key support




Rotary switch 1



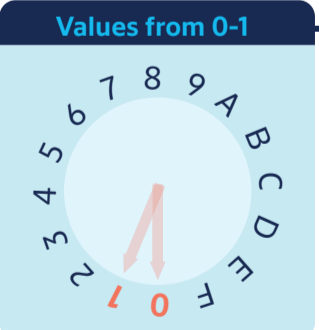
Rotary switch 2

Functions on 7	Values from 0-1	No.	Motorised key support
		0	Off (default)
		1	On

## 3. Actuation door drive:




Rotary switch 1



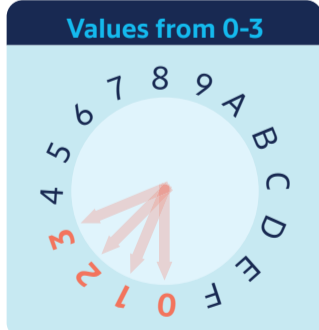
Rotary switch 2

Functions on 3	Values from 0-1	No.	Door drive actuation
		0	As long as open time (factory setting)
		1	1.5 sec. from impulse (if permanently open)

## 8. Read out cycles



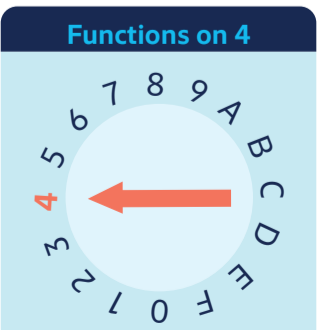
Rotary switch 1



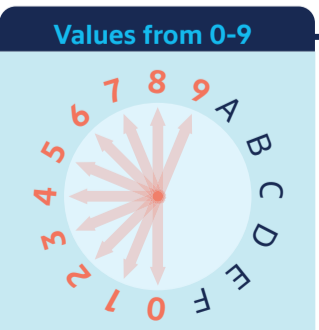
Rotary switch 2

Functions on 8	Values from 0-3	Read out no. of cycles	
		0	Door cycles
		1	Motor cycles
		2	Motor faults
		3	Communication faults

## 4. Acoustic signal



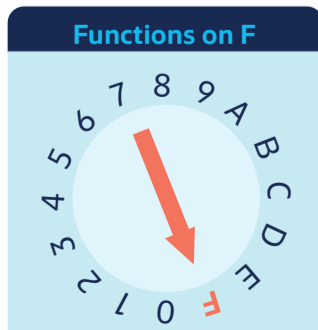
Rotary switch 1



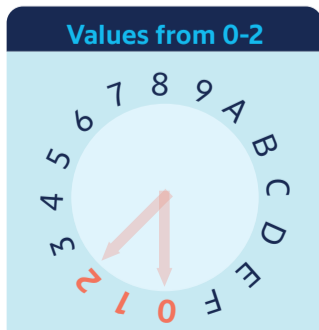
Rotary switch 2

Functions on 4	Values from 0-9	No.	Acoustic signal
		0	off (factory setting)
		1	Unlocked melody 1
		2	Unlocked melody 2
		3	Unlocked melody 3
		4	Unlocked melody 1
		5	Unlocked melody 2
		6	Unlocked melody 3
		7	-
		8	-
		9	-

## F. Reboot, reset settings



Rotary switch 1



Rotary switch 2

Functions on F	Values from 0-2	No.	Reboot, reset settings
		0	Reboot
		2	All settings are deleted (return to factory settings)