

**Configuration**

The device must be configured. The configuration can be performed in two ways :

**Mode 1 - with physical configurator connection**

**Mode 2 - with PC and software TISferaDesign**

**Mode 1**

Mode 1 requires the physical connection of the configurators to their sockets

**P - entrance panel number**

The configurator in socket P of the speaker module assigns to this a recognition number inside the system. The numbering of the entrance panels must always start from P=0. The entrance panel configured with P=0 must be a common (or main) entrance panel.

**N - call number**

Assigns the correspondence between the entrance panel pushbuttons and the audio handsets or video handsets.

In common entrance panels made using pushbutton modules, 1 must be inserted in N of the speaker module. The number of the first riser handset must be inserted in the local entrance panels.

**S - type of call signal**

The configuration of S determines the call tone of handsets. One can thus differentiate the calls from different entrance panels.

For the SWING, PIVOT, POLYX and AXOLUTE handsets, S associates the Entrance panel to the bell programmed in the same apartment. It is possible to chose between 16 different preset bells.

For the SPRINT handsets, S sets the call ringtone, according to the following table:

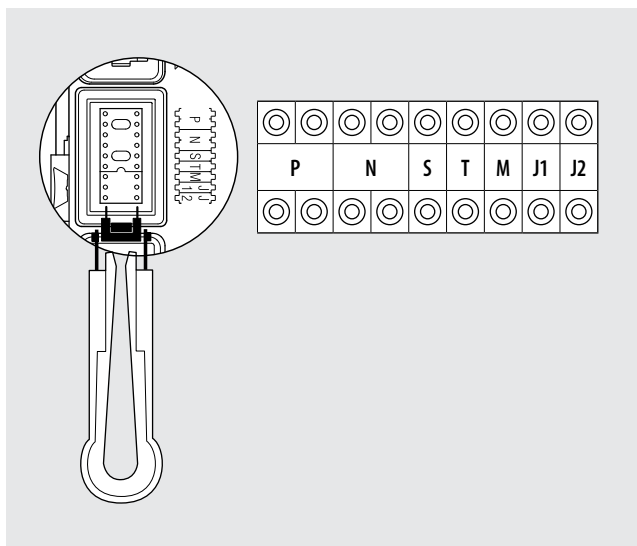
Configurator	0	1	2	3
Type of bell	2-tone	2-tone	2-tone	One-tone
	1200 Hz	1200 Hz	1200 Hz	1200 Hz
	600 Hz	0 Hz	2400 Hz	

In one-family systems S=9 to configure the general call.

**T - door lock relay timing**

	Configurator number							
0=no configurator	1	2	3	4*	5	6	7	
4 sec	1 sec	2 sec	3 sec	as pushbutt.	6 sec	8 sec	10 sec	

\*Operation as pushbutton for 10 sec. max after which standby mode is activated. To extend operation time over 10 seconds, use actuator item 346200 configured with MOD=5.



**M - enabling/disabling of call tones and door lock release tones, and management of night backlighting always ON**

The M configurations gives the possibility of managing the entrance panel call and door lock release tones. It also gives the possibility of enabling night backlighting always ON (light sensor disabled) according to the following table:

Configurator	M=0	M=1	M=2	M=3
Tone status	All tones enabled	Door lock tone disabled	Call tone disabled	All tones disabled

Configurator	M=4	M=5	M=6	M=7
Backlighting status	All tones enabled + backlighting always ON	Door lock tone disabled + backlighting always ON	Call tone disabled + backlighting always ON	All tones disabled + backlighting always ON

**J1 - activation of call pushbutton columns**

The J1 configurator gives the possibility of managing the Call pushbuttons of the speaker module as follows:

- J1 CONNECTED = Only the right pushbutton column is enabled
- J1 DISCONNECTED = Both pushbutton columns are enabled (right + left)

**J2 - additional EP power supply**

Configurator J2 gives the possibility of enabling the additional power supply (1-2) of the speaker module in the following mode :

- J2 CONNECTED = Additional power supply disabled
- J2 DISCONNECTED = Additional power supply enabled

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