

## SPECIAL PROGRAMMINGS

On the following articles: 1602/BK, 4660/BK and 4660, it is possible to carry out a series of special programming according to the various system requirements. The following table describes the programming procedure and the possible parameters which can be configured.

1. On the terminal board of articles 1602/BK, 4660/BK or 4660, connect the PR terminal with - (Figure 1).
2. On the DIP switches of the article (Figure 2), set the relative code for the function you want to programme.  
Use the following table as a reference.

	DIP 1	DIP 2	DIP 3	DIP 4	DIP 5	DIP 6	DIP 7	DIP 8	Configuration reference number
Reset wait time: 10 seconds (factory setting)	ON (1)	ON (1)	OFF (0)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	243
Reset wait time: 1 second	OFF (0)	OFF (0)	ON (1)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	244
Lock and disabling lock confirmation tone time (factory setting): 2 seconds	ON (1)	OFF (0)	ON (1)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	245
Activation of lock confirmation tone	OFF (0)	ON (1)	ON (1)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	246
Lock time: 8 seconds	ON (1)	ON (1)	ON (1)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	247
Sending single call (factory setting)	OFF (0)	OFF (0)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	248
Sending repeated call 3 times	ON (1)	OFF (0)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	249
Door opener control normally open (NO) (factory setting)	OFF (0)	ON (1)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	250
Door opener control normally closed (NC)	ON (1)	ON (1)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	251
Door opener active even with no call (factory setting)	OFF (0)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	252
Door opener only enabled for the user called	ON (1)	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	253
Reset of all the factory settings	OFF (0)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	ON (1)	254

3. On the terminal board of articles 1602/BK, 4660/BK or 4660, connect terminal S with – for at least 2 seconds (Figure 3).
4. Check that a confirmation tone of programming having taken place is given and remove the jumper between terminals S and -.  
In order to program further parameter, repeat this procedure from step 2 to step 4.
5. On completion of the procedure, be sure to remove the jumpers between terminals PR and - and between terminals S and -.  
Reposition all the DIP switches in the OFF (0) position as shown in the Figures 4.

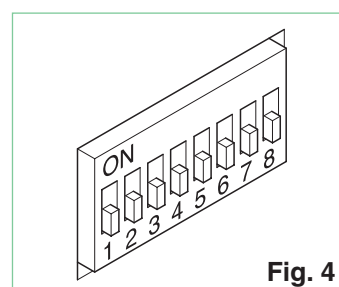


Fig. 4