

(SEL)	(SET)
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AL	/ CONTROL	(L)	SET CONTROL
		(r)	SET 10

PL	CONTROL /	(L)	SET CONTROL
		(r)	SET 10

Co	CONTROL	0	OPEN - STOP - CLOSE - STOP
		1	OPEN - STOP - CLOSE - OPEN
		2	MONO OPEN

bu	BUTTON	0	OPEN - STOP - CLOSE - STOP
		1	OPEN - STOP - CLOSE - OPEN
		2	MONO OPEN
		3	

Ft		0	
		1	STOP
		2	STOP

LA		0	FLASH
		1 - 9	10-90
		2 - 4	2-4

Ot		1 - 9	10-90
		2 - 4	2-4

Ac		0	
		1 - 9	10-90

Pc		0	
		1	

St		0	
		1 - 9	1-9

br		0	
		1	
		2	

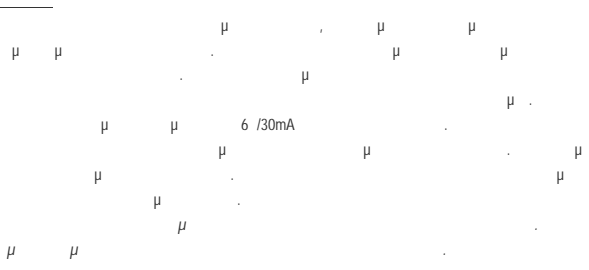
SF		0	
		1	

rl		0	
		1	

ATTENTION

The Product must be installed by qualified personnel who can carry out the installation operation strictly in compliance with safety rules. The device must not be used incorrectly or for any purposes other than the ones designed for. Before proceeding with the installation it is necessary to read the instruction manual carefully in order to avoid danger to either the users or the equipment. It is necessary to power the device using a 6A bipolar thermomagnetic switch equipped with a differential with an operating current of 0.03 A. Before carrying out any installation or maintenance operations turn off the power supply to the device with the bipolar switch. The equipment must not be tampered with or modified in any way. It is necessary to turn off the power supply to the equipment before installing it or opening the enclosure.

The manufacturer reserves the right to make changes to the product without prior notice. Therefore this manual may not correspond exactly to the product specifications.



MAIN MENU (SEL BUTTON SEL)		SUBMENU (SET BUTTON)	
DISPLAY	DESCRIPTION	DISPLAY	DESCRIPTION
AL	STORE / DELETE CONTROL	STORE (L BLINKS)	PRESS SETONCE AND PRESS CONTROL
		DELETE (R BLINKS)	DEPRESS AND HOLD SET FOR 10 SECONDS
PL	STORE / DELETE CONTROL FOR PEDESTRIAN	STORE (L BLINKS)	PRESS SETONCE AND PRESS CONTROL
		DELETE (R BLINKS)	DEPRESS AND HOLD SET FOR 10 SECONDS
Co	CONTROL OPERATIONS	0	OPEN - STOP - CLOSE - STOP
		1	OPEN - STOP - CLOSE - OPEN
		2	ONLY OPEN
bu	BUTTON OPERATIONS	0	OPEN - STOP - CLOSE - STOP
		1	OPEN - STOP - CLOSE - OPEN
		2	ONLY OPEN
		3	
Ft	T	0	OPEN DURING CLOSING
		1	STOP DURING CLOSING
		2	ONLY STOP
LA	LAMP OPERATION	0	FLASH OPERATION
		1 - 9	TIME 10-90 SECONDS
		2 - 4 BLINKS	TIME 2-4 MINUTES
Ot	OPERATION TIME	1 - 9	TIME 10-90 SECONDS
		2 - 4 BLINKS	TIME 2-4 MINUTES
Ac	AUTO CLOSE	0	DISABLED
		1 - 9	TIME 10-90 SECONDS
Pc	AUTO CLOSE FOR PEDESTRIAN	0	DISABLED
		1	ENABLED
St	SLOW SPEED	0	
		1 - 9	TIME 1-9 SECONDS
br	BRAKE OPERATION	0	DISABLED
		1	BRAKE
		2	BRAKE AND INVERT
SF	SLOW START	0	DISABLED
		1	ENABLED
rl	CABLE INVERT	0	NOT INVERTED
		1	INVERTED

DECLARATION OF CONFORMITY

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In accordance with the following directives:

- Radio & Telecommunications Terminal Equipment directive 1999/5/EC
- EN60950, EN301489-1, EN301489-3, EN300220-3


hereby declare that:

Product : S5070 Electronic Control Board for Opening Doors

Model : S5070

is in conformity with the applicable
requirements of the following documents.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all the applicable essential requirements of the directives mentioned.

 Name: Apergis Antonios
 Position: Technical Director
 Peristeri, 28 November 2013

