Overview

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2	Entry procedure steps status		
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4	Occupation counts		
Occupation count, click to correct the actual number of visitors.			
Occupation limits L1 / L2			
5	Command buttons		
Gates Auto / Manual mode toggle			
Alarm reset button			
Confirmation button			



Access Code management

1	Edited code	- 0
Click to enter the code you want to edit.		
2	Code type	
Click to select edited code type. Options ate L1 (level 1), L2 (level 2) or UL (unlimited).		
3	Access point limits	e27, 19 monomene 497, 19 monomene e27, 19 monomene e77, 1
Click to enter count limits fo	r each access point.	
· · · · ·	nt in the local network, enter only in position ne allowed number of entries or 255 for	
4	Code activation date	
Set code activation date and immediately.	time. Set all to 0 for the code that is active	
8	Code expiration date	
Set code expiration date and validity limit.	d time. Set all to 0 for a code that has no	
6	Edit code commands	

1	Edited code	
[search] = Find settings for "edit code".		
[save] = Saves the code being edited with all settings.		
[clear] = Clear all edit settings.		
[delete] = Delete edit code from the list.		
7	Codes list	
List of access codes on the controller. Clicking on the code picks up all the code values in the edit fields above.		

Settings

1	Entry conditions	👔 90 milangaan stat		
Count limits: set count lir	nits for L1 and L2; 0=not limited	Betry condition = 1.1 1.2 Gourt limits Ann +		, <mark>s c</mark>
Disinfection: select if han	nd disinfection is required	Configuration X Z × 2 facty detection type: bifurctional photo sessare Detry time-over: D0 5 (0.42 s) Configuration time-over: 00 4 (0.42 s) Elect time-over: 20 s (0.42 s)	Chell 500 © sireless sampment sireless slars reset / gate op © 700 -0 sireless gate spes mobile © 500 -0 0	en button
Thermal scan: select if bo	ody temperature scan is required s	Toreal seas linework: 200 min Access master code: 219933063 Sand Life unde query: Process Life code geory: O Mix (sput type: present sessor		2 (iii)
Reader: select if code rea	ader is required	Presence time-ext: 60 a (60.0 a) 5 Intry gate time-ext: 6 a (0.0 a) 5 Intry gate time-ext: 0 a (0.0 a) 6 Alare deration: 20 a (10.0 a) Alare berger esshellet: Ø 8 Alare senset: Ø		
Confirmation: select if co	nfirmation is required	20 Lit parameters _ taxe parameters _ read parameters		10-31-200
2	Entry detection settings			
Entry detection type: sele	ect entry detection type			
Entry time-out: max time	e between consecutive steps			
Confirmation time-out: m	nax time allowed for confirmation			
Block time-out: time for h	ni temperature or wrong code alert			
After all time-outs entry	procedure restarts.			
3	Code reader settings			
Access point ID: ID for bub bigger Access control sys	lilt in access point. Used when S Gate is part of stem			
Thermal scan timeout: se temperature scan for the	et the time for which the system remembers the code user			
Access master code: set	the code for local codes management			
Send LAN code query: se controllers on LAN	t to enable sending code queries to other access	_		
Process LAN code query: LAN	set to process queries from other controllers on			
4	Auxiliary input settings			
AUX input type: set auxil button	iary input function to presence sensor or to call			
Presence / Call time-out:	aux function timeout			
5	Gates settings			
Entry gate time-out: set e	entry gate signal timeout, 0=no entry gate			
Exit gate time-out: set ex	kit gate signal timeout, 0=no exit gate			
6	Alarm settings			
Alarm duration: alarm ac	tive duration time			
Alarm beeper enabled: se	et to enable continuous beep during alarm			
Reset alarm on exit: set t	to reset alarm when exit is detected			
7	Hardware overview			
Control system overview				

1	Entry conditions		
Select [Autodetect] to find S Gate controller in LAN (when red Xes are displayed)			
8	Wireless devices management		
[]wireless management: set	to enable management of wireless devices		
first icon: wireless device paired status (x=none, ✓=paired)			
second icon: displaying wireless signal strength			
third icon: wireless device operating as repeater (click to enable).			
[-]: delete wireless device			
[+]: add wireless device			
9 Controller date and time settings			
set S Gate controller date and time.			
10	Parameters management		
[init parameters]: initialize all parameters to factory default values			
[save parameters]: save all parameters to permanent memory			
[read parameters]: read all parameters from permanent memory			

User interfaces settings

1	LED display texts settings	S Stationspore vide		- 0
Click to set the texts displayed on the LED display. Edit text alignment with spaces.		LE3 digilary texts LE4 - research = non-new = non-new = non-new = new =	Std display texts Caption - All, Filled to capacity; 1 and 2;	
1	GUI display texts settings	Advertising test time: <u>Det</u> Line 2 - counters: <u>Presenter</u> Line 3 - counters: <u>Presenter</u> <u>Advertising</u> <u>Presenter</u> <u>Advertising</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u> <u>Presenter</u>		+++
Click to set the texts that appear on the graphical user interface. The text will be centered automatically.		entropic in the answer with answer of the second s	for frank - four frank (for est illes) - start (for est illes) - start (for est illes) - start - s	

Events overview

1	Events list	@setiodysevice - 0 x
The last 20 event codes and data are displayed. Event #00 happened last.		
2	Events legend	app SHIELE INCLUME INCLUME INCLUMENT OF POPULATION OF INCLUMENT OF INCLUMENT
Legend for event code and data.		

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