gardex 16



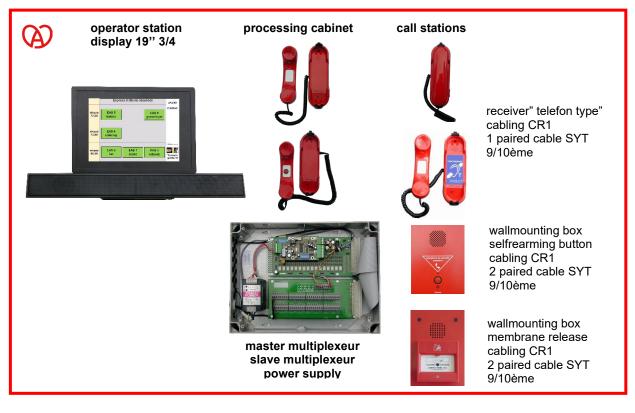
The safety intercom in small buidings



gardex 16 is the alarm and safety intercom for disabled people to call help in case of emergency.

gardex 16 centralizes calls from up to 16 dedicated terminals, indicates their origin and dialogues with excellent audio quality.

The screen display of call stations allows the operator to have instantly and without learning a global sight over the whole situation : terminals in call, in dialogue, out of order.



A simple and compact architecture

- panel PC display tactile 7,5"
- dialog receiver for operator
- processing cabinet (MMX MXAB power supply)
- 4 types of call stations :
- . red receiver to unhook
- . red box with self rearming button
- . red box with membrane release
- . splitted terminal for lifts

An immediate visualization

- each display button represents a call station with its name
- they are set out to be synoptic
- a color code shows the different situations :
- . green fixed light : intercom ready
- . red blinking : call upon
- . blue fixed light : dialog
- . blue blinking : dialogue ended station not rearmed
- . violet blinking : cable default

Solutions for disabled persons

- mini induction loop I 400 / I 800



<pre>gardex call stations « handset » call stations - connection 1 pair - red receiver to unhook for wallmounting L 75 x H 230 x D 78 mm - call by hook up - rearming by hook on - dialog full duplex - user information : . by unhook : ringing tone</pre>	22.001.023T	22.001.023T	22.001.030 tearing flange
. after aknowleg from operator : dialing tone - hearing loop embetted in the handset - consumption : standby 8 mA - dialog : 40 mA - option : polycarbonat tearing flange L 215 x H 140 x D 75 mm	22.001.030		
« handfree » call boxes - connection 2 pairs		22.001.028	22.001.028T
 frontplate red RAL 3000 - painted steelsheet support of electronic , microphone, loudspeaker, LEE selfrearming - or membrane release button needs surface or flush mounting box option : integrated hearing loop simplex dialog conducted by operator user information - push button call : LED blinking/tone - communication : LED fix consumption : standby 20 mA, communication 80 mA with hearing loop : 200 à 600 mA 		22.001.038	22.001.038T
Standard call boxes - 24V		Flush/surface mounting box	
 frontplate with selfrearming button frontplate with membrane release button L 120 x H 164 x D 42 mm 	22.001.028 22.001.038		
 flush mounting box : L 94 x H 145 x D 50 mm surface mounting box : L 130 x H 174 x D 50 mm needs power supply 24 V 	22.001.029 22.001.31	22.001.029/029T	 22.001.31/31T
 Hearing loop call boxes - 48 V frontplate with selfrearming button frontplate with membrane release button L 135 x H 164 x D 42 mm flush mounting box: L 109 x H 145 x D 50 mm surface mounting box : L 145 x H 174 x P D 50 mm 	22.001.028T 22.001.038T 22.001.029T 22.001.31T	MXAB #	
- needs power supply 48 V	22.001.311	Boxes in master slaves bunch	slaves configured dipswitch
 Call boxes in bunch 1 master box can be connected to 5 slave boxes over a 3 pairs bus the master box is alone identified on the gardex screen Lift call stations released by the lift emergency button splitted microphone, loudspeaker, LED on cable 1 m 			
 standard lift box lift box with hearing loop <i>I 900</i> connection pack <i>I 900</i> with induction cable 1,50 m 	22.001.025K 22.001.025O 41.039.22	22.001.0250	41.039.22
 power supply 230 V/15 V Vidéo call stations - 24 V frontplate with pinhole camera selfrearming button L 135 x H 164 x D 42 mm flush mounting box : L 109 x H 145 x D 50 mm surface mounting box : L 145 x H 174 x D 50 mm 	41.000.15 22.001.028V 22.001.029V 22.001.31V	22.001.028V 22.001.04	
 Special call stations IP 55 plastic box L 130 x H 172 x D 80 mm standard box (24 V) with hearing loop (48 V) ATEX L 220 x H 340 x D 195 m with Atex loudspeaker 	22.001.048 22.001.048T 22.001.035	call push	18/48T 22.001.035 TOPTRONIC 11 rue du Tanin BP 60052 67382 LINGOLSHEIM CEDEX Tél : 03 88 77 49 77 Fax : 03 88 77 49 77 e-mail : contact@toptronic.fr
Braille label L 50 x H 35 mm	22.001.90	Braille label 22.001.90	http://www.toptronic.fr