

gardex 4. double gardex 4



TOPTRONIC
LE DIALOGUE ELECTRONIQUE
BEN AJUSTE

The safety intercom for very small buildings



Public building needs an alarm system for persons in emergency, which are not visible from outside.

For very small buildings from 1 to 8 call stations, **Toptronic** proposes **gardex 4** and **4.2**.

Each call stations is represented with a button and led.



gardex 4 is easy to understand for disabled people

- red handset to uphook
- red box with selfarming button
- red box with membrane release
- warning by tone and led
- SOS mark, braille, hearing disease

gardex 4 is easy to learn and manage

- codified led information
- green ; station in work
- red blinking and tone : call in
- orange blinking : line default
- OV contact for klaxon or flash



gardex call stations

« handset » call stations - connection 1 pair 22.001.023T

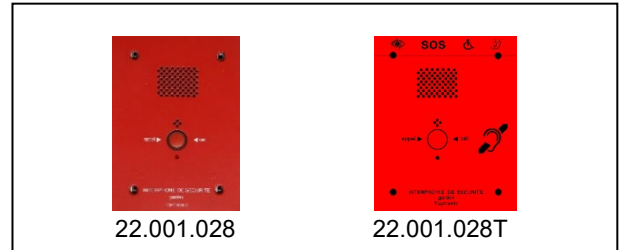
- red receiver to unhook for wallmounting
L 75 x H 230 x D 78 mm
- call by hook up - rearming by hook on
- dialog full duplex
- user information :
 - . by unhook : ringing tone
 - . after aknowleg from operator : dialing tone
- hearing loop embetted in the handset
- consumption : standby 8 mA - dialog : 40 mA
- option : polycarbonat tearing flange



« handfree » call boxes - connection 2 pairs

- frontplate red RAL 3000 - painted steelsheet
- support of electronic , microphone, loudspeaker, LED
- 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

22.001.030



Standard call boxes - 24V

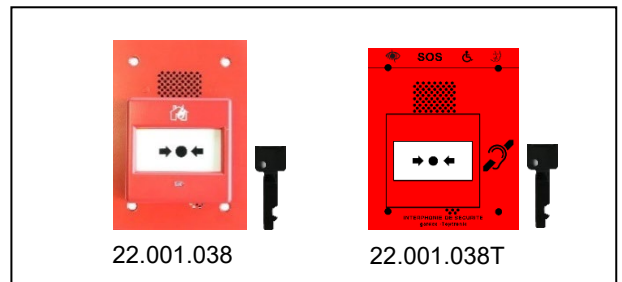
- frontplate with selfrearming button
- frontplate with membrane release button
L 120 x H 164 x D 42 mm
- flush mounting box : L 94 x H 145 x D 50 mm
- surface mounting box : L 130 x H 174 x D 50 mm
- needs power supply 24 V

22.001.028

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22.001.31



Hearing loop call boxes - 48 V

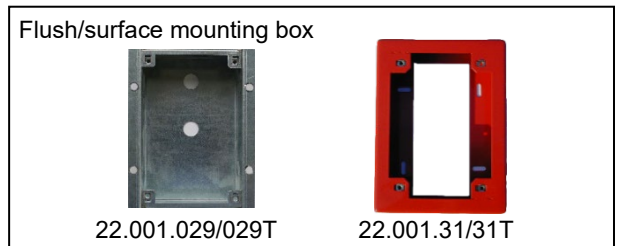
- frontplate with selfrearming button
- frontplate with membrane release button
L 135 x H 164 x D 42 mm
- flush mounting box: L 109 x H 145 x D 50 mm
- surface mounting box : L 145 x H 174 x P D 50 mm
- needs power supply 48 V

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Lift call stations

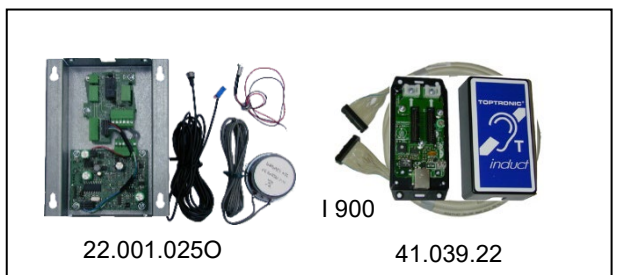
- released by the lift emergency button
- splitted microphone, loudspeaker, LED on cable 1 m
- standard lift box
- lift box with hearing loop **I 900** connection
- pack **I 900** with induction cable 1,50 m
- power supply 230 V/15 V

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22.001.025O

41.039.22

41.000.15



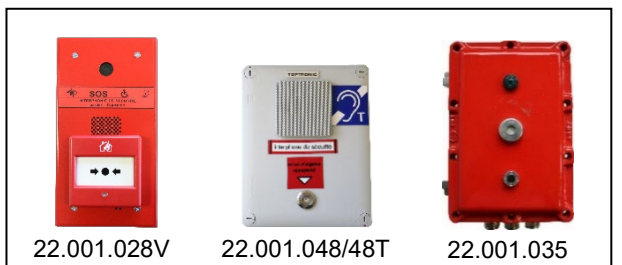
Vidéo call stations - 24 V

- 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

22.001.028V

22.001.029V

22.001.31V



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

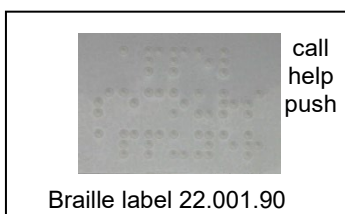
22.001.048T

22.001.035

Braille label L 50 x H 35 mm

- BIM **I 500** portée 500 mm
- à brancher sur poste 22.001.028/38

22.001.90



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