

# 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

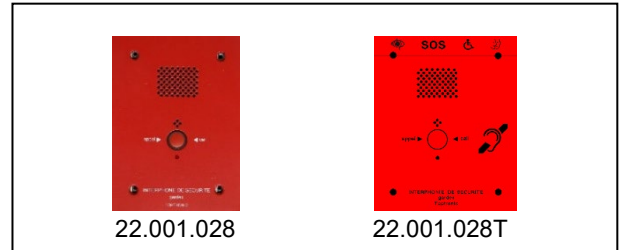
- red receiver to unhook for wallmounting  
L 75 x H 230 x D 78 mm
- call by hook up - rearming by hook on
- dialog full duplex
- user information :
  - . by unhook : ringing tone
  - . after aknowleg from operator : dialing tone
- hearing loop embetted in the handset
- consumption : standby 8 mA - dialog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

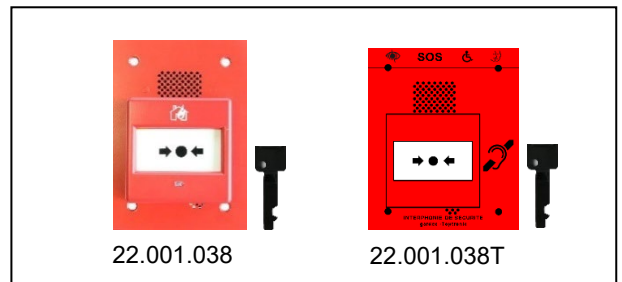
- frontplate with selfrearming button
- frontplate with membrane release button  
L 120 x H 164 x D 42 mm
- flush mounting box : L 94 x H 145 x D 50 mm
- surface mounting box : L 130 x H 174 x D 50 mm
- needs power supply 24 V

22.001.028

22.001.038

22.001.029

22.001.31



## Hearing loop call boxes - 48 V

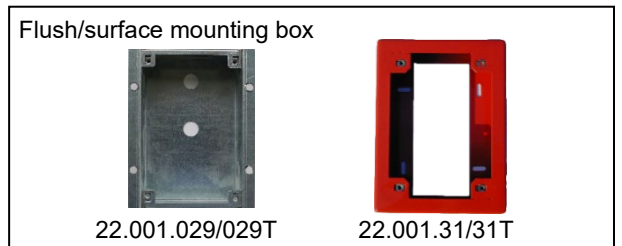
- frontplate with selfrearming button
- frontplate with membrane release button  
L 135 x H 164 x D 42 mm
- flush mounting box: L 109 x H 145 x D 50 mm
- surface mounting box : L 145 x H 174 x P D 50 mm
- needs power supply 48 V

22.001.028T

22.001.038T

22.001.029T

22.001.31T



## Lift call stations

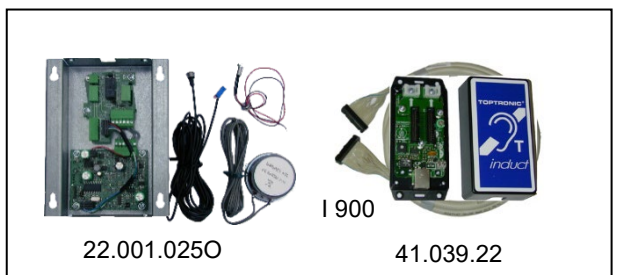
- released by the lift emergency button
- splitted microphone, loudspeaker, LED on cable 1 m
- standard lift box
- lift box with hearing loop **I 900** connection
- pack **I 900** with induction cable 1,50 m
- power supply 230 V/15 V

22.001.025K

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

