

Emergency panel range





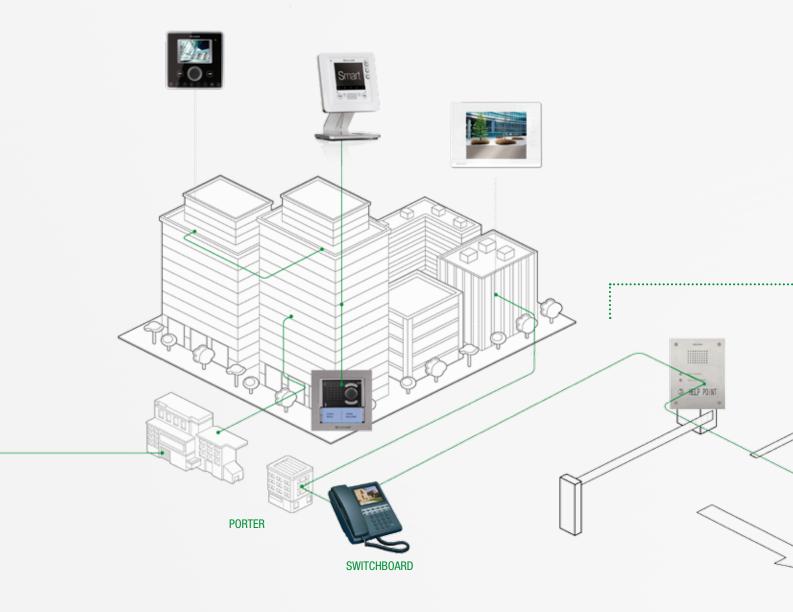






### Emergency panel range

Safety in a single button.



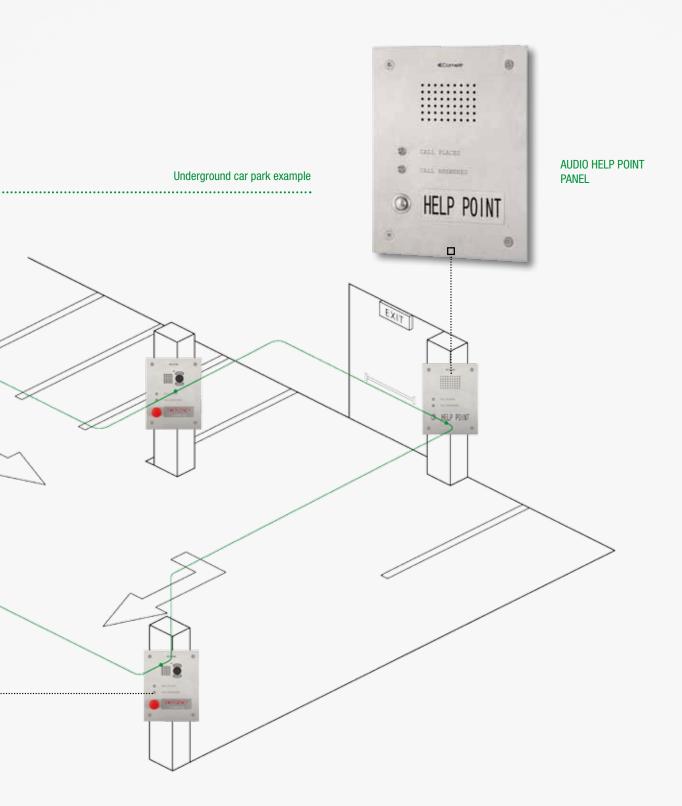
AUDIO/VIDEO EMERGENCY PANEL



# VIP SYSTEM. THE INTERNET PROTOCOL VIDEO DOOR ENTRY PHONE SYSTEM APPLIED TO SMALL, MEDIUM AND LARGE RESIDENTIAL COMPLEXES AND TERTIARY (INDUSTRIAL AND COMMERCIAL) CONTEXTS.



Comelit's commitment to innovation in the video entry sector has found its ultimate expression in this system, which fully utilises the advantages of internet protocol and integrated digital communication. ViP System breezes past every limit: number of users, simultaneous conversations, distance... Its versatility, which allows it to use dedicated wiring or an existing LAN, makes it the benchmark system for newbuild complexes or complexes undergoing renovation or system upgrading.



# Functions - Emergency



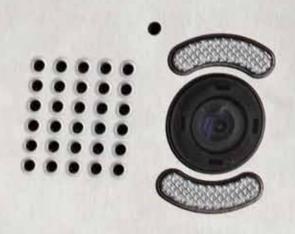


or a direct number (surveillance organisation, porter, etc.)



### **«**Comelit





- CALL PLACED
- CALL ANSWERED



EMERGENCY

。"是有什么"第





# Functions - Help Point

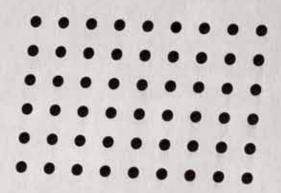






### **«**Comelit





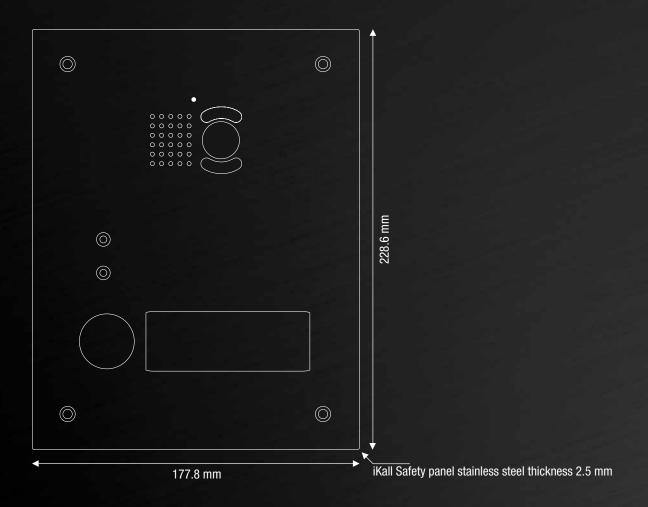
- ② CALL PLACED
- CALL ANSWERED

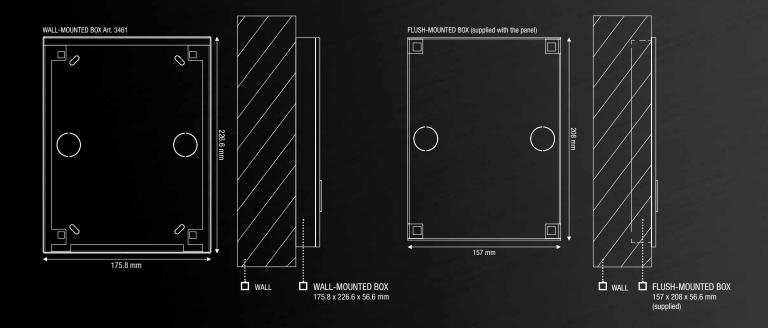


HELP POINT











#### 3460EV

#### VIDEO PANEL FOR EMERGENCY CALLS. VIP SYSTEM

Stainless steel panel with a single call button and indicator LEDs for call forwarded and call answered. Complete with audio/video module Art. 4682C for ViP system and flush-mounted box. "EMERGENCY" model with Braille text. Can be wall-mounted using accessory Art. 3461. Dimensions 229x180x3 mm.



#### 3460EA

#### AUDIO PANEL FOR EMERGENCY CALLS. VIP SYSTEM

Stainless steel panel with a single call button and indicator LEDs for call forwarded and call answered. Complete with audio module Art. 1682 for ViP system and flush-mounted box. "EMERGENCY" model with Braille text. Can be wall-mounted using accessory Art. 3461. Dimensions 229x180x3 mm.



#### 3460HV

#### AUDIO/VIDEO HELP POINT PANEL. VIP SYSTEM

Stainless steel panel with a single call button and indicator LEDs for call forwarded and call answered. Complete with audio/video module Art. 4682C for ViP system and flush-mounted box. "HELP POINT" model. Can be wall-mounted using accessory Art. 3461. Dimensions 229x180x3 mm.



#### 3460HA

#### AUDIO HELP POINT PANEL. VIP SYSTEM

Stainless steel panel with a single call button and indicator LEDs for call forwarded and call answered. Complete with audio module Art. 1682 for ViP system and flush-mounted box. "HELP POINT" model.

Can be wall-mounted using accessory Art. 3461. Dimensions 229x180x3 mm.

#### 3461

WALL HOUSING FOR EMERGENCY AND HELP POINT PANELS

www.comelitgroup.com

