

NEW

clip

VIDEO DOOR ENTRY KITS
surface panel



CLIP panel

Graphite-colour die-cast aluminium housing

Black acrylic front panel

2 MPx CMOS camera with 150° wide-angle lens

Vandal resistance rating **IK07** and weatherproof **IP65**

Prompt messages and call button with "SmartPrompt" light indication of different system status

13.56MHz RFID proximity reader with Wiegand26 and RS485 outputs

Bottom head with space for illuminated card holder or laser engraving

Door opening via QR codes (models with Wi-Fi monitor)

Relay output for door activation

Use with 12VDC door lock

Compatible with PoE 48V switch and connection via RJ-45 connector, with the possibility of local 12Vdc power supply.

Wall installation with rainshield included

Dimensions: 70(W) x 170(H) x 27(D) mm.



EDGE monitors

Black or white ABS plastic housing

Tempered glass front

High-resolution 1024 x 600 px IPS touch screen in 16:9 aspect ratio

Customizable user interface and background image, available in 16 languages

Hands-free communication with high-efficiency hidden speaker

Selectable ring tones and programmable do not disturb function with light indication

Preview of the system's IP panels and cameras

Selectable opening of up to two doors per panel

Activation of auxiliary devices, such as staircase light (requires the use of an external relay unit)

Programmable automatic door opening function on call reception

Input for doorbell call button and output for auxiliary sounder

Communication with other units in the same apartment

Event-log and image capture of missed calls with voicemail function

Internal memory for recording up to 100 images and video on microSD card (not included), with automatic deletion after 30 days

8 alarm inputs and 2 programmable relay outputs (except model A)

Up to 6 units within the same apartment

48V PoE power supply, connection via RJ-45 connector, with the possibility of local power supply at 12Vdc.

Wall installation by means of RC-EDGE wall mounting bracket (not included) adaptable to universal enclosure

Dimensions with terminal connector: 179(W) x 116(H) x 21(D) mm

Optional:

 Integrated Wi-Fi module to forward calls to smartphone, by using the G2Call+ app

 Compatibility with Alexa and Google Home devices

 Cloud image memory

 Version with Android™ 12 operating system and two independent network LAN connectors (A models) allowing the installation of applications and control of other devices





C5110/EDGE 7/G+

12305110

1-way kit with image recording

12325701	CLIP/G+ 1 push-button door panel with rainshield
12310751	EDGE 7/G+ 7" hands-free monitor
12390751	RC-EDGE wall mounting bracket for monitor
31600238	SW-104 4-port PoE switch



C5110/EDGE 7W/G+

12305113

1-way kit with Wi-Fi and image recording

12325701	CLIP/G+ 1 push-button door panel with rainshield
12310753	EDGE 7W/G+ 7" hands-free monitor
12390751	RC-EDGE wall mounting bracket for monitor
31600238	SW-104 4-port PoE switch



C5110/EDGE 7AW/G+

12305114

1-way kit with Wi-Fi and image recording

12325701	CLIP/G+ 1 push-button door panel with rainshield
12310754	EDGE 7AW/G+ 7" hands-free monitor
12390751	RC-EDGE wall mounting bracket for monitor
31600238	4-port PoE switch SW-104



Wi-Fi



Internal image memory in the monitor



Cloud image memory



Alexa and Google Home



Android

**C5110/EDGE 7WB/G+**

12305113B

1-way kit with Wi-Fi and image recording

- 12325701 CLIP/G+ 1 push-button door panel with rainshield
- 12310753B EDGE 7WB/G+ 7" hands-free monitor
- 12390751B RC-EDGE/B wall mounting bracket for monitor
- 31600238 4-port PoE switch SW-104

**CLIP/G+**

12325701

1 push-button door panel with rainshield

CLIP PANEL ACCESSORIES

NFC/US
11812100
User card



TAGNFC/US
11812125
User fob

