

BasIP Entrance Panel

AA-07FBI

Specifications

Panel type:

Multi-apartment

Display:

4.3" TFT, color with backlight

Keyboard:

Backlight mechanical buttons

Camera:

1/3"

Resolution:

2 Mpx

Camera angle:

110° (horizontal)

Output video:

Full HD (1920 × 1080), H.264 Main Profile

Night backlight:

6 LEDs

Light sensitivity:

0,01 LuX

Protection class:

IP65

IK-Code:

IK07

Working temperature:

-40 — +65 °C

Power consumption:

6,5 W, in standby — 2,5 W

Power supply:

+12 V DC and PoE IEEE802.3af

Body:

Aluminum

Colors: Silver

Dimensions for installation:

140 × 350 × 60 mm

Size of the pane:

155 × 375 × 55 mm

Installation:

Flush, surface with BR-AA7 bracket

Overview

AA-07FBI SILVER multi-apartment metal entrance panel is just perfect for office buildings, apartment complexes, and cottage settlements.

The discussed model incorporates vandal-proof metal mechanical buttons.

Thanks to the additional illumination of the buttons, it will be easier for the user to dial the number of the apartment even at night.



Main Features



4.3" TFT,
color with backlight



Camera resolution
2,0 MP



Concierge calling



Flexible system setup



Protection class IP65



Working temperature
-40 — +65 °C



Fault alert

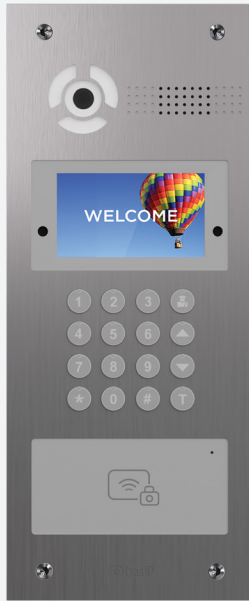


Log all events



Open API

Color Variants



SILVER

Functional capabilities

Interface:

Multi-language graphical and WEB interface

Identifiers in the panel memory (QR codes, cards, key fobs):

20,000

Integration with ACS:

Wiegand

Built-in Wiegand output for card, and key fob:

26, 32, 34, 37, 40, 42, 56, 58, 64, 80 bits

Output for connecting an external induction loop for the hearing impaired:

Low-frequency Audio signal 1.2V; 8.2 kOhm.

Type of output for connecting an external induction loop:

Socket (female) TRS

Shortcut buttons:

Concierge button

Number of call melodies:

4 polyphonic melodies, ability to customize melodies for different actions

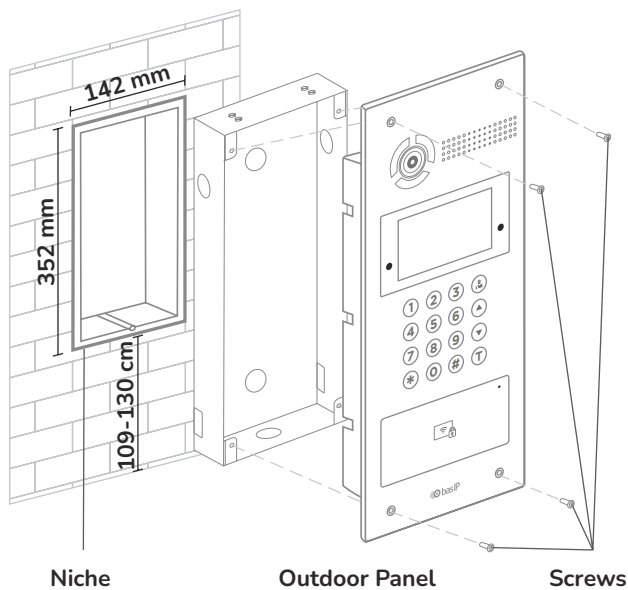
Authentication:

Separate password for settings, WEB – interface and RTSP stream

Additionally:

Software Link support, SIP P2P, Built-in relay, Proximity sensor, Open API

Flush Mounting



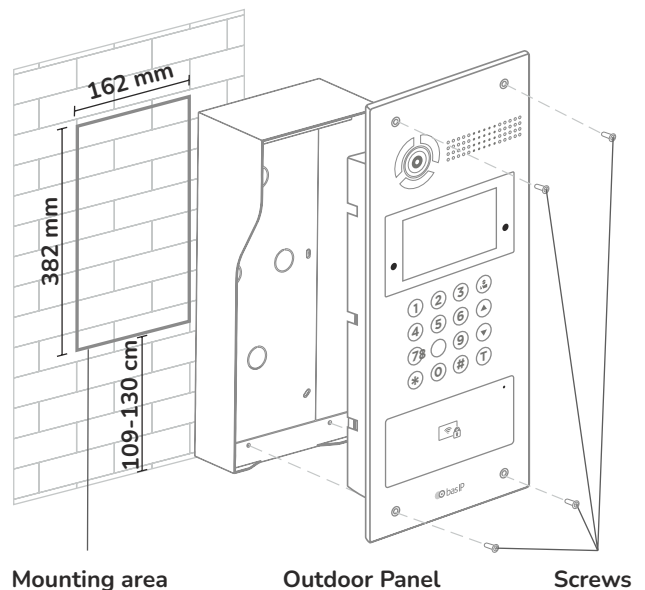
Niche

Outdoor Panel

Screws

Surface Mounting

(with BR-AA7 or BR-AA7C brackets)



Mounting area

Outdoor Panel

Screws