

BasIP Entrance Panel

AV-08FBL

Specifications

Panel type:

Individual

Camera:

1/3"

Resolution:

2 Mpx

Camera angle:

120° (horizontal)

Output video:

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

Button:

Piezoelectric

Call button backlight control:

White and Green

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 — 3.8 W

Power supply:

+12 V DC and PoE IEEE802.3af

Body:

Aluminum

Colors: Black / Silver

Size of the pane:

130 × 212 × 47 mm

Installation:

Flush mount / Surface mounting
with BR-AV8FBL bracket

Overview

The AV-08FBL is an individual entrance panel featuring an all-metal milled aluminum body with an anodized finish and a modern, durable design.

With a wide-angle 2MP camera and integrated call button, the panel provides a streamlined entrance intercom solution for visitors to connect with occupants and request access.



Main Features



Improved camera
2MO with super
wide-angle lens



Convenient app for
iOS and Android



Aluminum body



Keyless smartphone
entry

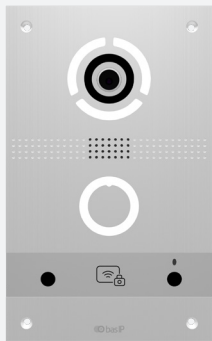


60,000 IDs in
panel memory

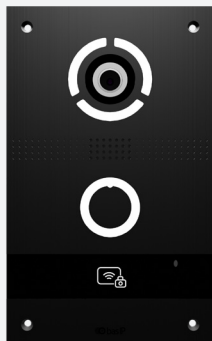


Built-in Multiplying
Energy Booster for
electromechanical lock

Color Variants



SILVER



BLACK

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

Built-in Multiplying Energy Booster for opening the electromechanical lock

Shortcut buttons:

1 piezoelectric call button

Number of call melodies:

4 polyphonic melodies, ability to customize melodies for different actions

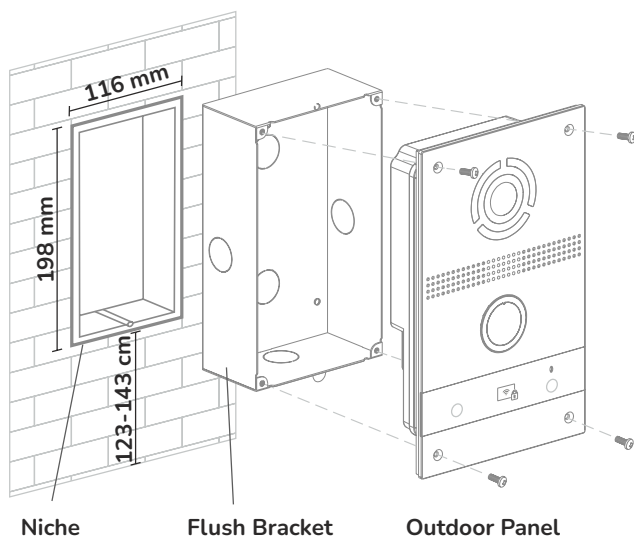
Authentication:

Separate password for settings, WEB – interface and RTSP stream

Additionally:

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

Flush Mounting



Surface Mounting

(with BR-AV8FBL)

