

AV-04AFDI

EMERGENCY INTERCOM



Description

The AV-04AFDI is a stylish, vandal-proof entrance panel with a single button for emergency calls. It features an additional output for connecting an external induction loop for hearing impaired and is designed for flush mounting.

The panel can be installed in specific locations that meet high fire safety standards. It facilitates communication with dispatchers to confirm a fire or emergency situation.

Individual text or logo application on the panel is also available through the service center.

Specifications

Panel Type	**Individual**
Induction Loop Output	**Yes**
Protection Class	**IP65**
Impact Protection (IK Code)	**IK08**
Operating Temperature	**-40 — +65 °C**
Power Consumption	**6,5 W, in standby — 3,6 W**
Power Supply	**IEEE 802.3af PoE, +12 V DC**
Body	**Aluminum**
Colors	**Green / Red / Silver**
Dimensions for Installation	**85 × 180 × 45 mm**
Panel Size	**95 x 190 x 27 mm**
Installation	**Flush mount**

Main features

- Connection for an Induction Loop for the hearing impaired
- Link Software Support
- Calls forwarding via internal protocol, SIP or P2P
- Protection class IP65
- PoE and +12V DC
- Vandal-Resistance IK08
- Open API
- Built-in Relay

Functional capabilities

Interface	Multi-language graphical and WEB interface
Lock opening	Via monitor Guest link BAS-IP Intercom app BAS-IP Link app Web interface API
Shortcut Buttons	1 mechanical call button
Call Melodies	4 polyphonic melodies
Authentication	Separate passwords for settings and web interface
Inputs	Door sensor and exit button connection (optional)
Talking mode	Duplex
Additional feature	Input / Output external Wiegand module BAS-IP SH-12 connection (optional), Open API, SIP P2P, Built-in relay, connection of 1-2 locks via SH-42 module (optional)

Color variations



GREEN



RED



SILVER

Appearance and mechanical mounting

