

BAS-IP-AA-07FBI-VP

BAS-IP AA-07FBI: Multi-Resident Entrance Panel with Facial Recognition

Description

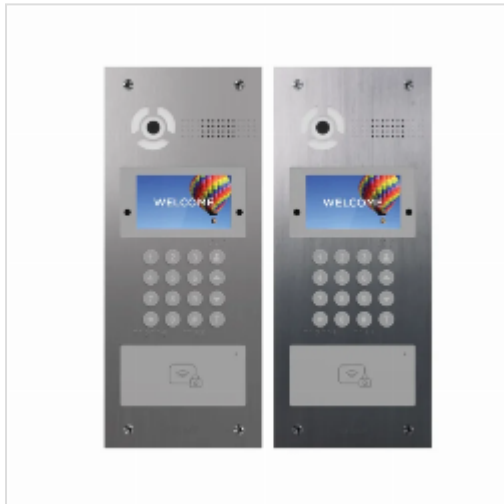
The BAS-IP AA-07FBI is a high-performance, multi-resident entrance panel offering advanced access control and communication features, including face recognition and support for BAS-IP UKEY mobile access. Accredited by Secured By Design, this panel is built with a highly vandal-resistant stainless steel body and incorporates vital accessibility features like external induction loop connectivity for the hearing impaired.

Key Features:

- **Secured By Design Approved**
- **Vandal-Resistant Stainless Steel Body:** Crafted from 3mm thick AISI 304 stainless steel (BAS-IP AA-07FBI-SS), ensuring exceptional durability and resistance to vandalism, making it ideal for demanding public environments.
- **4.3" Backlit TFT Color Screen:** Provides clear visual feedback and navigation for users.
- **High-Resolution IP Camera:** Features a 1/3" 2 MP camera with a wide 110° horizontal viewing angle, delivering Full HD (1920x1080) video output (H.264 Main Profile) for sharp image quality.
- **Enhanced Night Vision:** Equipped with 6 LEDs for effective night backlight, ensuring clear visibility even in low light conditions (0.01 LuX minimum illumination).
- **Comprehensive Access Methods:** Supports a multitude of secure and convenient ways to open the lock:
 - From the indoor monitor.
 - Via guest link, QR code, or access code.
 - By access card, license plate recognition.
 - Advanced **Face ID recognition**.
 - Through BAS-IP Intercom and UKEY mobile apps.
 - From the web interface.
- **External Induction Loop Connectivity**

Available In The Following Finishes:

- **BAS-IP AA-07FBI-SS:** Stainless Steel Finish
- **BAS-IP AA-07FBI-S:** Silver Finish



Product Specifications

Weight	kg
Brand	,
Brand	<i>Bas-IP, Secured By Design</i>
Protection-rating	<i>IP65</i>
Mounting	<i>Flush Mount, Surface Mount (Box Required)</i>
Operating-temperature	<i>-40°C to 65°C</i>
Number-of-users	<i>10,000+</i>
Colours	<i>Stainless Steel, Silver</i>
Power-requirement	<i>12 VDC, PoE</i>
System-type	<i>Video</i>
Door-entry-system-component	<i>Entrance Panel</i>
Device-type	<i>Entrance Panel</i>
Construction	<i>Aluminium</i>
Keypad	<i>Illuminated Keypad</i>