

BAS-AA-07FB-VP

BAS-IP AA-07FB: Vandal-Resistant Multi-Occupancy Entrance Panel With Face Recognition Entry

Description

The BAS-IP AA-07FB is a robust and reliable multi-occupancy entrance panel designed to withstand harsh conditions and provide advanced security features. With its facial recognition capabilities, durable construction, and customisable options, this panel is ideal for demanding environments that require a high level of protection and convenience.

Key Features Of The BAS-IP AA-07FB:

- **Vandal-Resistant Design:** IP65 protection and IK07 impact resistance for added durability.
- **Facial Recognition:** Automatically identifies residents and visitors for hands-free access.
- **10-Inch Touchscreen Display:** Provides a clear and intuitive user interface.
- **Multi-User Capability:** Supports up to 20,000 registered users.
- **Advanced Security:** Features built-in Wiegand output, secure communication protocols, and customisable settings.
- **Versatile Access Options:** Supports various identification methods, including cards, keyfobs, UKEY, QR codes, and PIN codes.
- **Integration Capabilities:** Works seamlessly with other access control systems and devices.

Note: The Stainless Steel version features an output for connecting an external induction loop



Product Specifications

Weight	kg
Brand	Bas-IP
Protection-rating	IP65, IK07
Mounting	Flush Mount, Surface Mount (Box Required)
Operating-temperature	-40°C to 65°C
Colours	Silver
Power-requirement	12 VDC
System-type	Video
Door-entry-system-component	Ancillary Products
Number-of-users	10,000+
Device-type	Entrance Panel
Construction	Aluminium, Stainless Steel
Reader-and-card-technology	Facial Recognition, Multi Technology
Reader-interface	Wiegand
Keypad	Keypad