

Q-A60B-ID

3 Years Warranty

## EMBEDDED ACCESS CONTROL - OUTDOOR



### PRODUCT DESCRIPTION

The Q-A60B-ID is an embedded fingerprint access controller designed for secure entry management. It features a metal enclosure with an embedded design, providing robust protection and reliability. This device is waterproof and conforms to IP66 standards, making it suitable for outdoor installations. It supports up to 2000 users and operates in a wide temperature range, ensuring functionality in various environments.

### PRODUCT ADVANTAGES

- **Robust Construction:** Metal enclosure provides durability and security, protecting the internal components from damage.
- **Weather Resistant:** Waterproof and conforming to IP66 standards, ensuring reliable operation in outdoor environments.
- **High User Capacity:** Supports up to 2000 users, making it suitable for medium to large installations.
- **Tamper Protection:** Built-in LDR for tamper-proof functionality, ensuring the device remains secure against unauthorized access attempts.
- **Versatile Operation:** Works in a wide temperature range and supports pulse mode, offering flexibility in different operational settings.

## Q-A60B-ID



### TECHNICAL SPECIFICATIONS

| Parameter           | Specification                   |
|---------------------|---------------------------------|
| Model               | Q-A60B-ID                       |
| Enclosure           | Metal, Embedded design          |
| IP Rating           | IP66                            |
| User Capacity       | Supports up to 2000 users       |
| Card Type           | 125KHz electromagnetic card     |
| Relay               | One relay output                |
| Working Temperature | -40°C to 60°C                   |
| Management          | Management card input supported |
| Output              | Wiegand's 26-bit output         |
| Operation Mode      | Pulse mode                      |
| Power Supply        | DC 12V~24V                      |
| Warranty            | 3 Years                         |
| Certifications      | CE                              |
| Place of Origin     | Malaysia                        |

