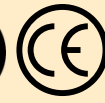


## Q210A-IC



3 Years Warranty

## STANDALONE KEYPAD KEY CARD SYSTEM ACCESS CONTROL READER- MIFARE CARD SUPPORT



### Stainless Steel Design

The Q210A-IC features a durable metal stainless steel push-button design, offering both robustness and a modern aesthetic. The stainless steel material ensures longevity and resistance to corrosion, making it ideal for both indoor and outdoor use.



### Multiple Access Modes

**Card Access:** Users can gain entry by simply presenting a compatible access card.

**Password Access:** Entry can also be achieved using a secure password, providing an alternative method of access.

**Card + Password Access:** For enhanced security, the device offers a dual authentication method where both a card and a password are required to unlock the door.



### User Capacity

The Q210A-IC supports up to 1000 users, making it suitable for environments with a large number of users. Additionally, it allows for 1 independent password, providing flexibility in access management.

### PRODUCT DESCRIPTION

The Q210A-IC is a robust and versatile access control device designed for secure and efficient management of entry points. With a capacity to store up to 1000 ID cards, it supports multiple communication methods including RS232/485, TCP/IP, and USB-host. The device is compatible with 125KHz EM standard cards and offers a Weigand 26/34 input and output interface, making it suitable for integration with various access control systems. Designed to withstand harsh environments, it is rated IP66, ensuring protection against dust and water, and operates within a wide temperature range of -10°C to 60°C.

### PRODUCT ADVANTAGES

**High Capacity:** Supports up to 1000 ID cards, accommodating large user groups.

**Versatile Communication Options:** Multiple communication interfaces (RS232/485, TCP/IP, USB-host) provide flexible connectivity options.

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### PRODUCT ADVANTAGES

**Wide Compatibility:** Works with 125KHz EM standard cards, suitable for various access control needs.

**Robust Design:** IP66 protection ensures durability and reliable performance in challenging environments.



**Extended Operating Range:** Functions effectively in temperatures from -10°C to 60°C and humidity levels between 10% to 90%.

**Compact Size:** The compact dimensions (120x76x27mm) make it suitable for installation in various locations.

### TECHNICAL SPECIFICATIONS

Product Parameter	Description Parameter
Model	Q210A-IC
ID Card Capacity	1000
Communication	RS232/485, TCP/IP,USB-host
Access Control Interface	Weigand 26/34 input and output port
Compatible Cards	125KHz EM standard card
Working Voltage	12 V DC/2A
Operating Temperature	-10 ~ 60 °C
Operating Humidity	10% - 90%
Frequency	Mifare Card Support
Index of Protection	IP66
Warranty	3 Years
Dimensions (W*H*D)	120x76x27mm
Country of Origin	Malaysia
Certifications	UL,CE

## Q210A-IC

  3 Years Warranty

### DIMENSIONS

