

S500 Standalone Proximity Access Control System

S500 Proximity Reader is a fully self contained proximity access controller, used as standalone device without personal computer connected

**MAKING access
More affordable.**



Characteristics

- Proximity type reader, read range up to 5cm
Reader is potted for water and dust proofing, makes it a popular choice for both indoor and outdoor installation
- Two-piece enclosure design the reader is patted for weather and hazard proofing
- Memory capacity store up to 670 user cards
- Cost-effective solution for access and personnel management
- Access mode selectable
 1. Reading proximity card
 2. Card + personal PIN or main PIN
Key-in card number
 3. Master code function
- Security password function
- User card can be registered / deleted in single or batch mode (with consecutively number)
- Alarm activated when wrong password being input more than five time
- Force alarm function
- Key beeper sound selectable
- Drive time of electric lock and alarm relays programmable (1~99 seconds)
- Time out function will be activated to reset the whole device when any function halt more than 25 second
- Drive relay board separated from controller 'module design' higher safety index
- Anti-duress function available
- Arm or disarm connected security system

The Specification	
Model	S500
Reader Type	Proximity
Reading Range	50mm
LED Indicator	Bi-color LED (Green/Red)
Memory Buffer	670 card holders
Case Material	ABS
Dimension	23 (H) x 75 (W) x 112 (D) mm
Weight	250 gm (MAX)
Working Voltage	DC 10-15 volt
Power Consumption	200mA @ 12 VDC
Operating Temperature	0°C to 50°C
Humidity	30% to 95% (No condensation)
Approved	CE

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