

Access Control Keypads (Stand Alone)



S4A-K1

Advantages

Access Control Keypads (Stand Alone) are electronic devices designed to manage physical access to secured areas without relying on external servers, computers, or networks. They operate independently, storing user credentials (such as PINs or card data) internally and directly controlling door locks based on authentication results.

Specifications

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|---------------------|------------|--------------------|---------------|
| Reading Distance | 3-10cm | Backlit keypad | 2000mA |
| Dimensions | 90x60x27mm | Load switch output | maxUniversal |
| Power supply | 12V-24V | Transponder type | 125kHz |
| Current consumption | DC20mA | Temperature range | -40°C to 60°C |

Wiring Diagram

