STONEUK - ST-SBOARD3

The Stoneuk ST-SBOARD3 is a compact yet powerful access controller designed to support a wide range of authentication methods and seamless system integration. It features multiple access modes, including card, PIN, card with PIN, and multi-card/PIN combinations, offering flexible security options for various environments. This controller is compatible with all readers that output Wiegand 26 to 37 bits, as well as keypad readers with 4-bit, 8-bit (ASCII), or 10-bit virtual number formats. It supports advanced access features such as MasterCard and Principal Card functions for simplified and hierarchical access management.

KEY FEATURES

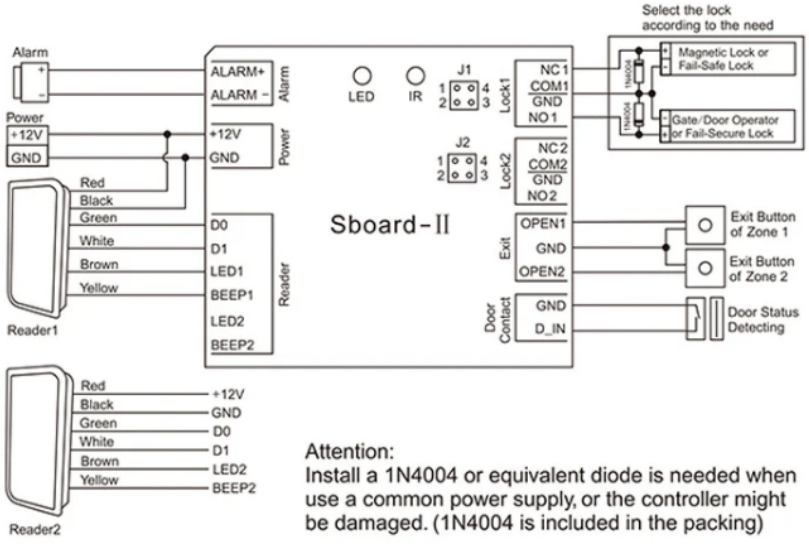
- A Compact and Powerful Access Controller to Support a Wide Range of Authentication Methods
- It Features Access Modes, Including Card and Pin
- Offering Flexible Security Options for Various Environments
- Supports Readers with Output Wiegand 26 To 37 Bits
- Keypad Readers with 4-Bit, 8-Bit (ASCII), Or 10-Bit Virtual Number Formats
- It Supports Advanced Access Features Such as Mastercard and Principal Card Functions

PRODUCT PARAMETERS

Power Supply	12 V DC
Coperating Voltage	9 ~ 24 V DC
Operating Temperature	-40⁰ C to 60⁰ C
Idle Current (With Wifi)	<100 ma
Adjustable Relay Output Time	1 ~ 99 Sec
Wiegand Output	26 ~ 37 Bits
Wiegand Input	26 ~ 37 Bits
Environment	Indoor

DIMENSION

CIRCUIT DIAGRAM



Get in Touch

+44 2080 773081

info@thestoneuk.com

www.thestoneuk.com