

SPRINT™

ACCESS CONTROL KEYPAD

MODEL: SI-ACK/Rfid



INTRODUCTION

SI-ACK/Rfid is an access controller, waterproof, with either proximity card and / or code keypad operation, supporting 500 users, with vandal-resistant function.

TECHNICAL DATA

- Voltage : 12VDC
- Input Current : 40mA standby to 130mA max
- Output
 - Electric Lock Relay
 - Auxiliary Relay
 - Electric Lock Control Output
 - Auxiliary Control Output
- Input
 - REX Push Button (NO)
 - Auxiliary Input (NO/NC)
- Built-in Proximity Card Reader
 - Distance : 65mm
 - Adjustment : ASK (125KHz)
 - Compatible Card : All 26-Bit EM Cards
- Environmental Parameter
 - Operating Temperature : -31 °C to 63 °C
 - Operating Humidity : 0 to 95%
- Size / Weight : 120x76x27mm / 0.55kg

KEY FEATURES

- Built-in Proximity Card Reader (125 KHz, ASK Adjustment)
- Built-in Code Keypad
- Auxiliary Modes
- Eight Auxiliary Modes
 - 1) Open Door (forget to close)
 - 2) Forcible Entry
 - 3) Come into the Door
 - 4) User Monitor
 - 5) Normal/Secure
- Built-in Buzzer

WIRING DIAGRAM

