

Access Control Digital Keypads

210-20



Specification:

Current Draw: Holding: 60mA/12VDC ;
Pull-in: 20mA/12VDC
Holding: 50mA/24VDC ; Pull-in 20mA/24VDC

Keypad: 6×2 matrix keypad (0~9, *,#)

Input: 2 contacts for Request-To-Exit buttons
1 contact for Door Status Sensor

Output: 2 relays (Dry contacts: NO/Com/NC)

Relay Electric Current: Max. 2A/30VDC

2 LEDs: 4 Colors (Blue, Green, Yellow, and Red)

Memory Volume: 1000 + 10 PINs

Relay Strike Time: 01 ~ 99 seconds or
manual mode (00)

Ambient Humidity: 5 ~ 95 % (Non-condensing)

Operating Temperature: -20°C ~ -55°C

PIN Lockout Function:

Entering the wrong PIN 5 times in a row will result
in one-minute lockout.



Features:

- Aluminum alloy casing, designed with vandal resistant screws for enhanced safety and durability
- Allows up to 200+ users
- 29-digit code password protected
- 3 LED indicators & buzzer for status indication
- Invalid PIN lockout
- Non-volatile memory
- Can open 2 doors with different combinations