


Access Control Digital Keypads

210-10



Specification:

- Operating Voltage: 12~24 VDC
- Current Draw Holding: 40mA/ 12VDC ; 60mA/24VDC
- Pull in: 70mA/ 12VDC ; 100mA/ 24VDC
- Input: request-to-exit, door reed switch
- Output: Dual relays, N.O. / N.C./ Com. Output (Dry contact)
- Relay Rating: 3A/ 120VAC ; 3A/ 24VDC
- Relay Strike Time: Relay 1 time delay settin code:*30
- Relay 2 setting code: *31
- Strike Time: 1~99 seconds
- Strike mode: Access Timer or Latch
- Memory Volume: 20+1 PINs
- Relay 1 is controlled by user 01~20
- Relay 2 is controlled by user *21
- Operating Temperature: -20°C~70°C
- Master Code: Default value: 12345
- Net Weight: 470g
- Material: Aluminum alloy



2.9375"

4.625"

Features:

210 Series digital keypads provide a practical and reliable means of access to authorized personnel only into restricted or classified areas or after regular business hours. Convenient front panel programming.

- Allows up to 49+50 PIN
- Door read switch for anti-tailgating
- Fully programmable via keypad and master code
- Durable stainless steel housing with vandal resistant screws
- Can open 2 doors with different combinations