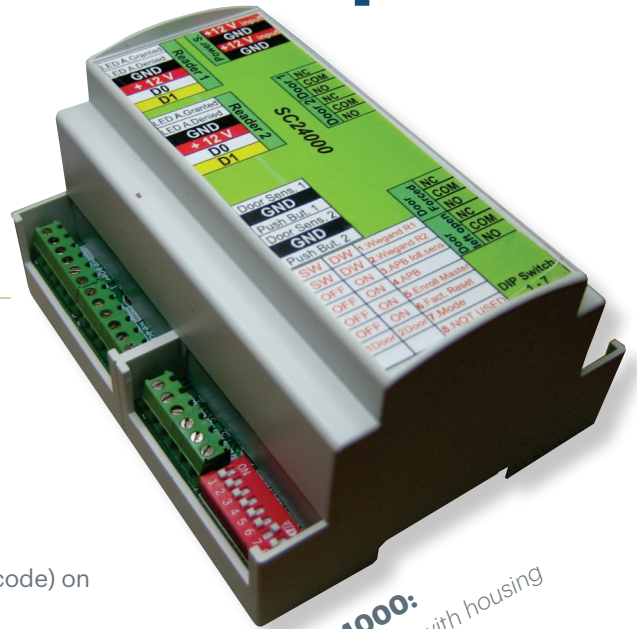


SC24000

2 DOOR STANDALONE CONTROLLER



SC24000:
Electronics with housing

FEATURES

- Programmable trough readers
- 2 readers, 2 door relays, 2 door sensors, 2 push buttons
- Programming with Master cards
- Relay output 1 (door forced alarm)
- Relay output 2 (door open too long alarm)
- Adjustable Door relay time (1 - 250sec, 0 - ON/OFF(toggle) mode)
- Anti Pass Back option
- Normal wiegand mode (only card) and LCSP mode (card and PIN code) on any reader
- Auto detect Wiegand26 / Wiegand34
- Shadow delete card - per user or per group of users
- Single door mode / 2 readers (one reader on each side of the door)
- 2 door mode / 2 readers (one reader on each door)
- 1 minute lockout after 15 invalid cards
- Enrol sequential block of cards - max. block 100 cards
- Available in DIN rail enclosure (SC24000) or only electronics (SC24000-E)

SPECIFICATIONS

Electrical Characteristics:

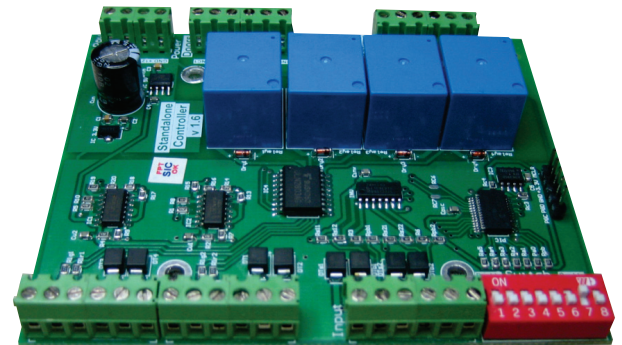
- Operating Voltage: 8 to 15V DC
- Current consumption: max. 180 mA (without readers)
- Door Relays: 250 VAC/4A
- Output Relays: 250 VAC/4A

Environmental Characteristics:

- Operating Temperatures: 0°C to +50°C
- Operating Humidity: 0 to 95% (non-condensing)

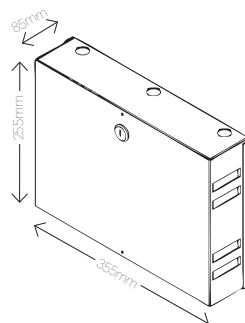
Mechanical Characteristics:

- PCB Dimensions (mm): 102 L x 86 W



SC24000-E:
Only Electronics

SC24000 AVAILABLE IN UNIVERSAL BOX



SC24000-PSH:

Universal housing with 1 x 2 Amp PSU with backup battery space and with 1 SC24000-E.