



S2-EM(V2)

Controler de acces standalone EM 125KHz

Imagine



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S2-EM(V2)
Controler de acces standalone EM125 KHz
FISA TEHNICIA

Descriere

S2-EM(V2) este un controler de acces, compact, pentru o singura usa, ce functioneaza cu cartele EM 125KHz avand o capacitate de pana la 2000 de carduri.

Foloseste un microcontroler Atmel care, impreuna cu un consum redus de energie, asigura o functionare stabila si de durata.

Pentru a facilita programarea, vine echipat cu o telecomanda IR.

Caracteristici

- Releu NO-COM-NC
- Programare din telecomanda
- Poate citi carduri EM 125KHz
- Inrolare carduri in bloc
- LED stare (verde si rosu)
- Tamper optic, buzzer
- Deschidere usa temporizata (1-99 sec.) sau monostabil
- Protectie la intemperii IP66
- Temperatura de functionare scazuta (-40°C)
- Montaj interior/exterior

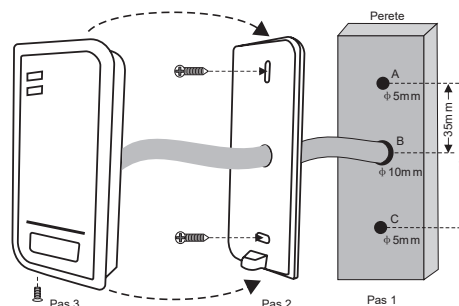
Specificatii

- | | |
|---------------------------|----------------------------|
| • Capacitate utilizatori: | 2000 |
| • Carduri compatibile: | EM 125KHz |
| • Distanța de citire: | 3-10cm |
| • Conectori: | Iesire releu, buton iesire |
| • Sarcina maxima releu: | 2A / 30Vcc |
| • Material: | ABS, negru |
| • Tensiune de alimentare: | 9~24Vcc |
| • Consum: | 40mA max. in repaus |
| • Temperatura: | -40°C ~ +60°C |
| • Umiditate: | 20-98%, RH |
| • Dimensiuni: | 103(H) x 48(l) x 20(A)mm |
| • Masa bruta: | 150g |

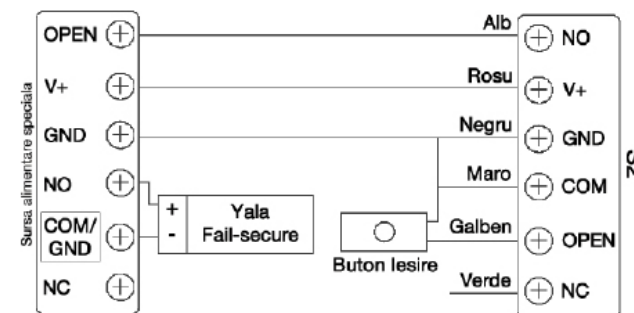
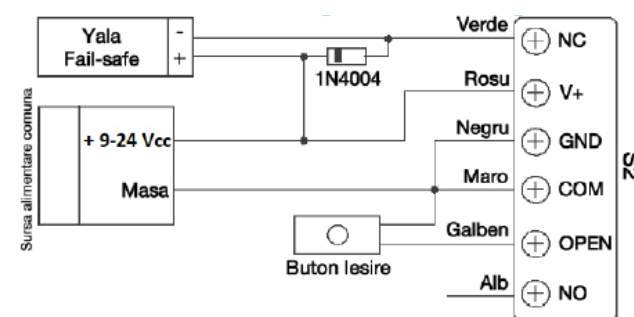
Conexiuni electrice

- | | |
|-----------------------|------------|
| Rosu - + 9~24Vcc | Maro - COM |
| Negru - GND | Verde - NC |
| Galben - Buton iesire | Alb - NO |

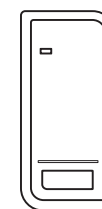
Montare



Conexiuni electrice



Continut pachet



Controler S2-EM



Carduri master



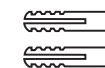
Telecomanda IR



Diod a 1N4004



Suruburi de prindere:
Φ4*25mm



Dibluri



Cheie torx

Observatii



EEE FAC OBIECTUL UNEI
COLECTARI SEPARATE

