



SL-133

Mini-bolt electric incastabil, fail-safe cu monitorizare si temporizare

Imagine



YLI ETERNIT ACCES SRL
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SL-133
Mini-bolt electric incastabil, fail-safe
cu monitorizare si temporizare
FISA TEHNICA

Descriere

SL-133 este un mini-bolt electric incastabil, fail-safe cu actiune electromagnetica, temporizare si monitorizare. Se monteaza incastat in usi de lemn, metal, PVC. Poate fi utilizat in sistemele de control acces pentru usi cu deschidere 90°-180°.

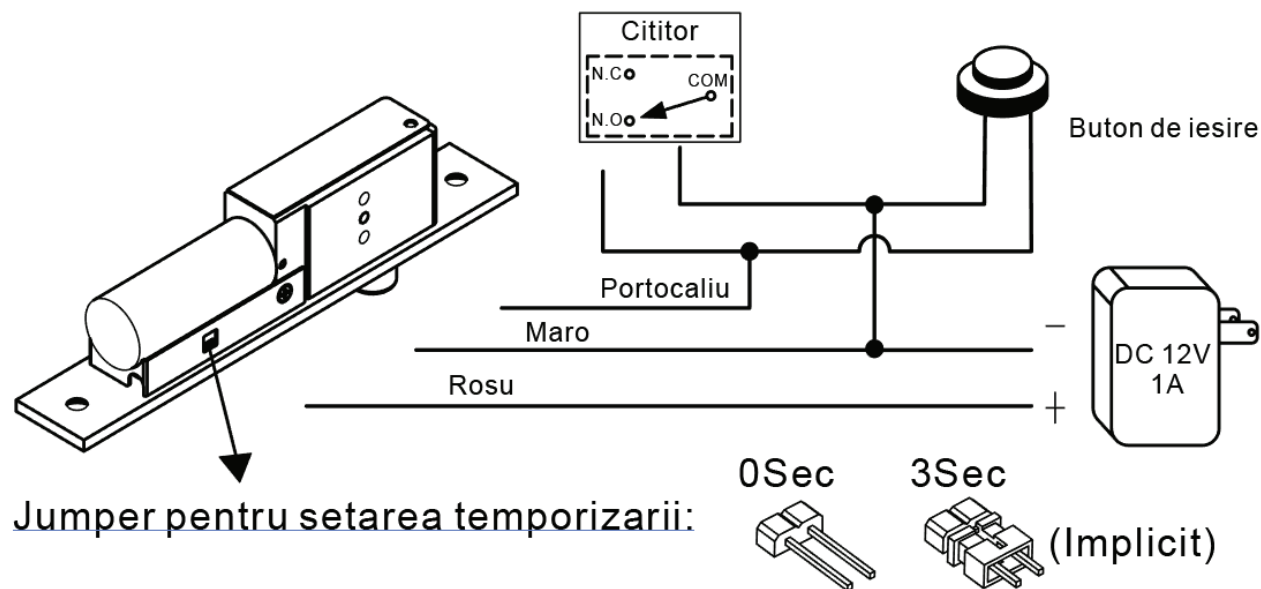
Caracteristici

- Fail-safe (deschis fara alimentare)
- Contacte monitorizare stare usa
- Protectie impotriva variatiilor de tensiune
- Protectie la curent invers (MOV)
- Blocare automata la inchiderea usii (senzor magnetic)
- Potrivit pentru usi de lemn, metal, PVC
- Testat la 200.000 de deschideri
- Temporizare: 0, 3 secunde

Specificatii

- Tensiune de alimentare: 12 Vcc
- Tensiune max. releu: 30Vcc/0.25A
- Curent absorbit: 160 mA - in repaus
880 mA - la declansare
- Forta de retinere: 7845 N (800 kgf)
- Temporizare: 0/3 secunde
- Senzor usa: NO/COM/NC
- Distanța maxima de inductie magnetica: 6 mm
- Montare: Incastrata
- Material: Aluminiu si oțel inoxidabil
- Temperatura: 0°C ~ +70°C
- Umiditate: 0 ~ 85%, fara condensare
- Dimensiuni corp: 160(H) x 25(L) x 35(A) mm
- Dimensiuni ingropare: 110(H) x 25(L) x 35(A) mm
- Dimensiuni contraplaca: 90(H) x 27(L) x 2(A) mm
- Masa bruta: 0.45 kg

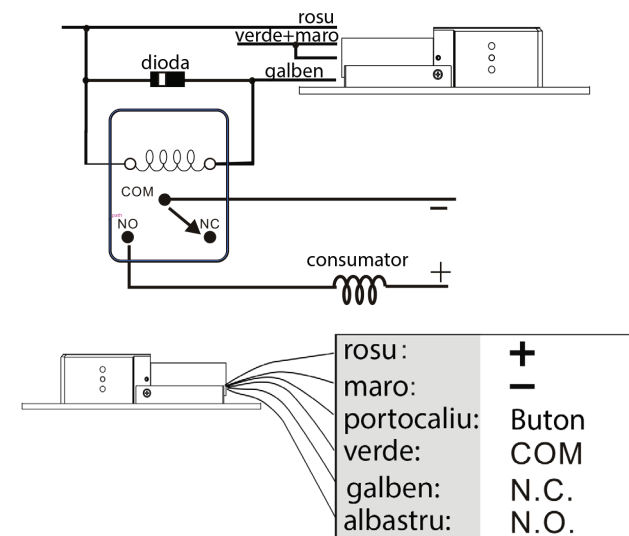
Schema electrica



Alimentarea trebuie resetata dupa schimbarea pozitiei jumperului.

Conexiuni

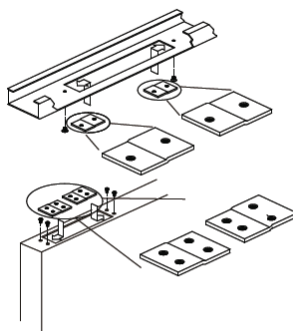
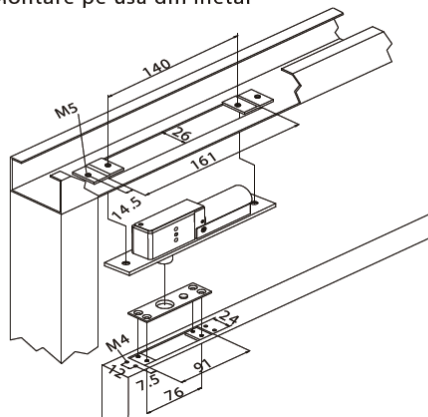
DACA AVETI CONSUMATOR DE CURENT MAI MARE DECAT CURENTUL MAXIM RECOMANDAT, FOLOSITI UN RELEU EXTERN



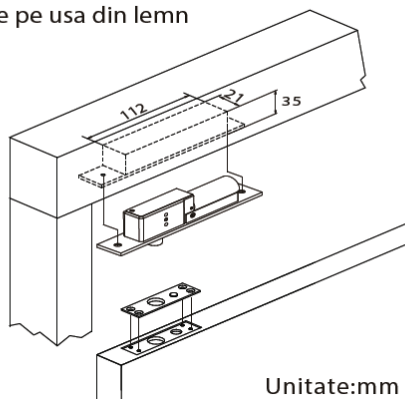


Instalare

Montare pe usa din metal

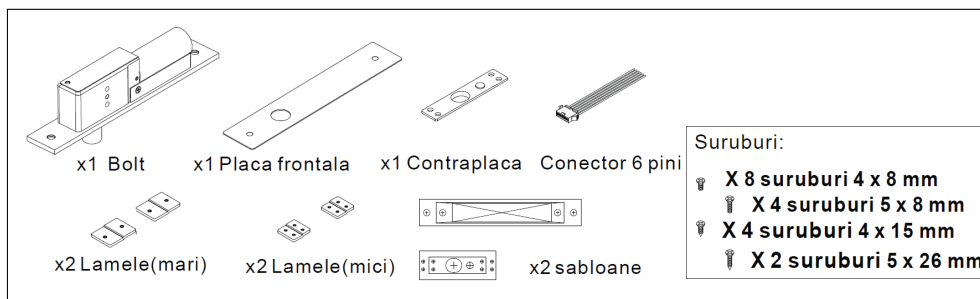


Montare pe usa din lemn



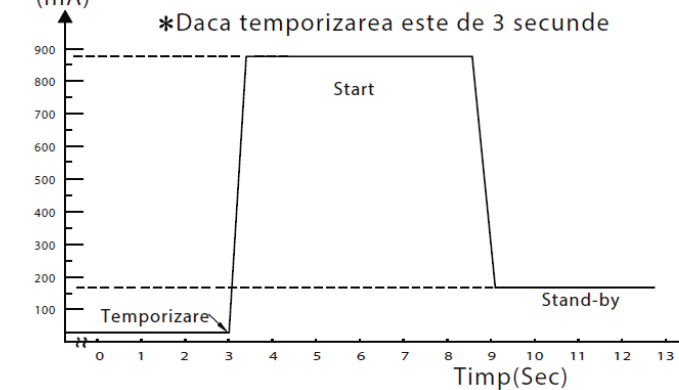
Unitate:mm

Accesorii

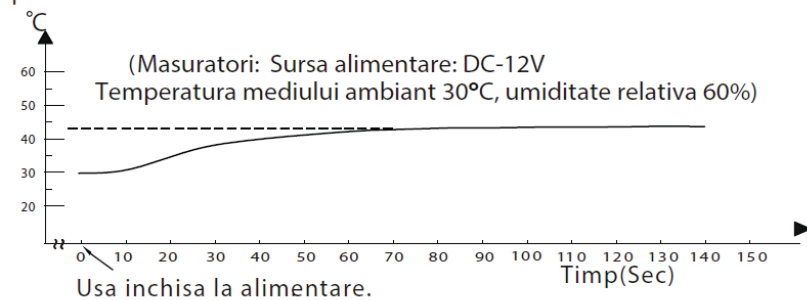


Consum si temperatura

Consum
(mA)



Temperatura



Observatii



EEE FAC OBIECTUL UNEI
COLECTARI SEPARATE

