



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°.

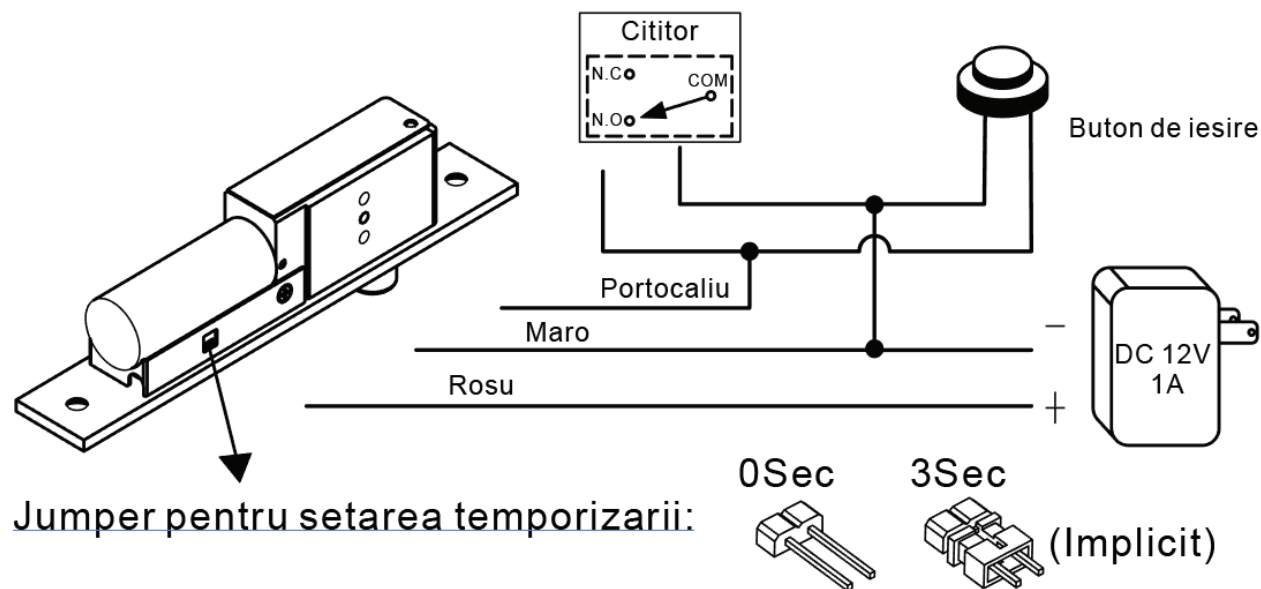
Caracteristici

- 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

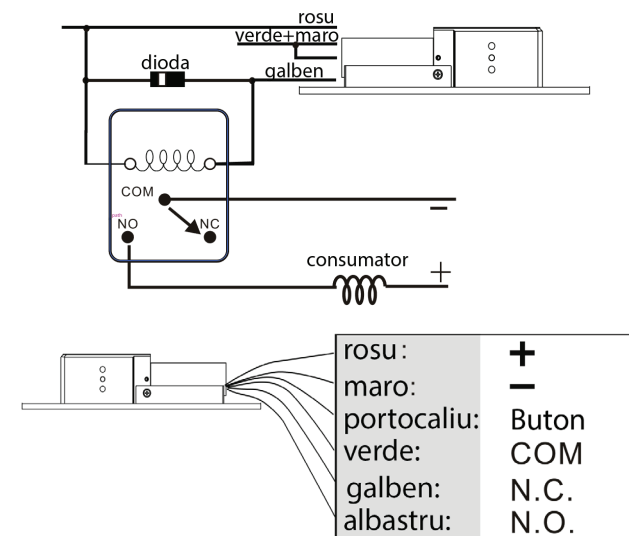
- Tensiune de alimentare: 12 Vcc
- Tensiune max. releu: 30Vcc/0.25A
- Curent absorbit: 160 mA - in repaus
880 mA - la declansare
- Forta de retinere: 7845 N (800 kgf)
- Temporizare: 0/3 secunde
- Senzor usa: NO/COM/NC
- Distanța maxima de inductie magnetica: 6 mm
- Montare: Incastrata
- Material: Aluminiu 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



Conexiuni

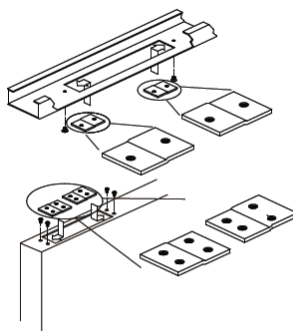
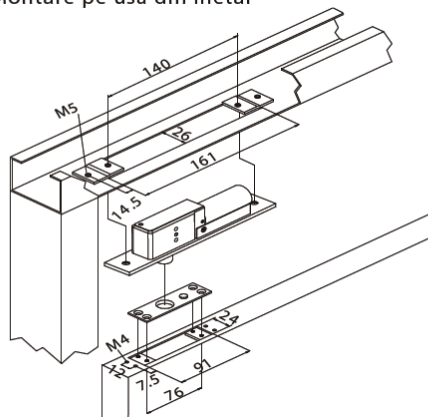
DACA AVETI CONSUMATOR DE CURENT MAI MARE DECAT CURENTUL MAXIM RECOMANDAT, FOLOSITI UN RELEU EXTERN



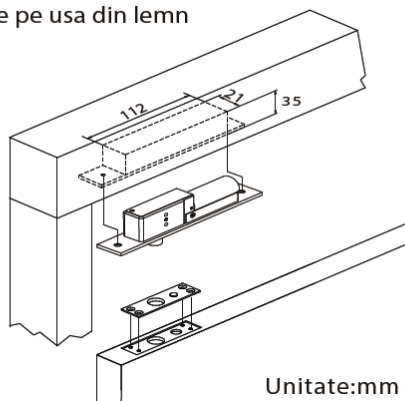


Instalare

Montare pe usa din metal

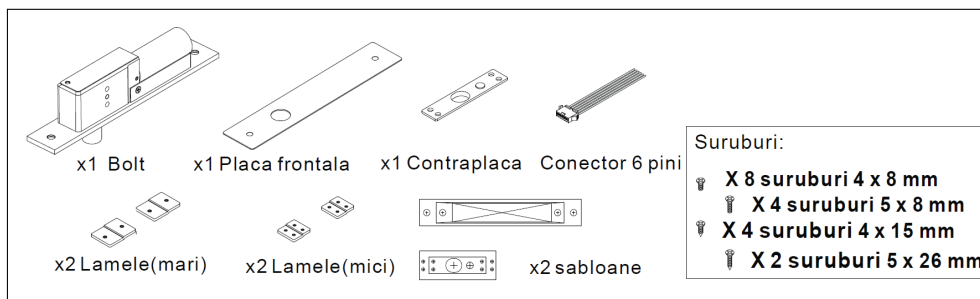


Montare pe usa din lemn



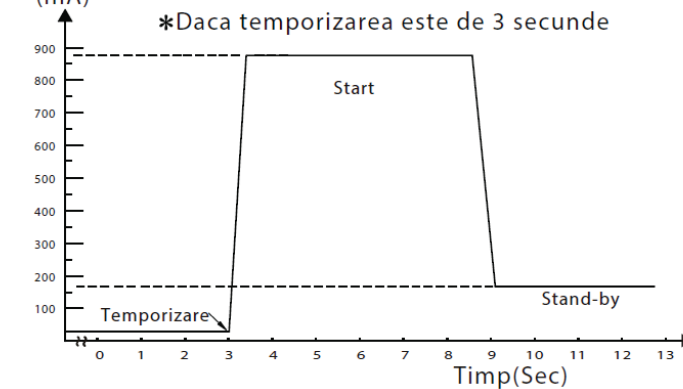
Unitate:mm

Accesorii

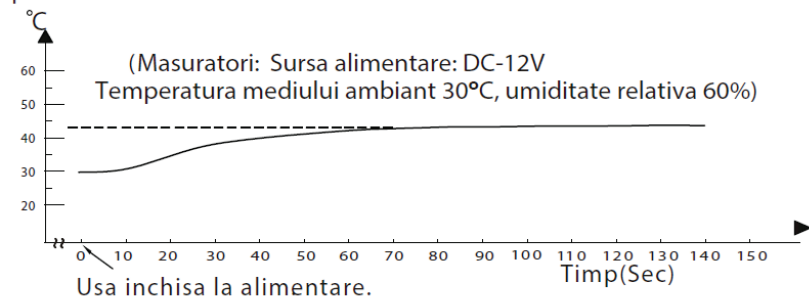


Consum si temperatura

Consum
(mA)



Temperatura



Observatii



EEE FAC OBIECTUL UNEI
COLECTARI SEPARATE

