

YD-604

Electromagnet de retinere a usii, cu forta de retinere de 50kg

Imagine



Descriere

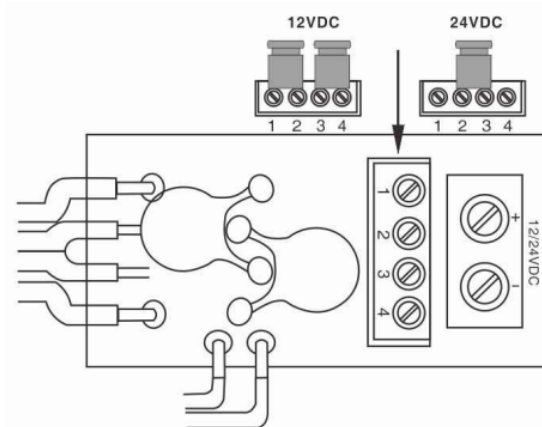
Este un electromagnet de retinere a usii deschise, cu o forta de retinere de 50kg.

Deblocarea se poate realiza manual prin deblocarea butonului. Contraplaca reglabila ajuta la o instalare mai usoara a electromagnetului.

Specificatii

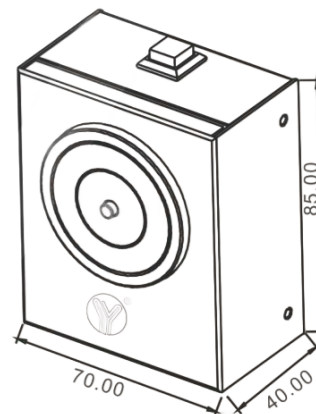
- | | |
|-----------------------------|---------------------------|
| • Tensiune alimentare: | 12/24Vcc |
| • Consum: | 140mA@12Vcc/80mA@24Vcc |
| • Forta de retinere: | 50kg |
| • Temperatura de operare: | 0~55°C |
| • Dimensiuni electromagnet: | 85(L) x 70(l) x 40(A)mm |
| • Dimensiuni contraplaca: | 64(L) x 64(l) x 55.5(A)mm |
| • Material electromagnet: | Metal |
| • Material contraplaca: | Plastic |
| • Masa bruta: | 0.9kg |

Conexiuni electrice

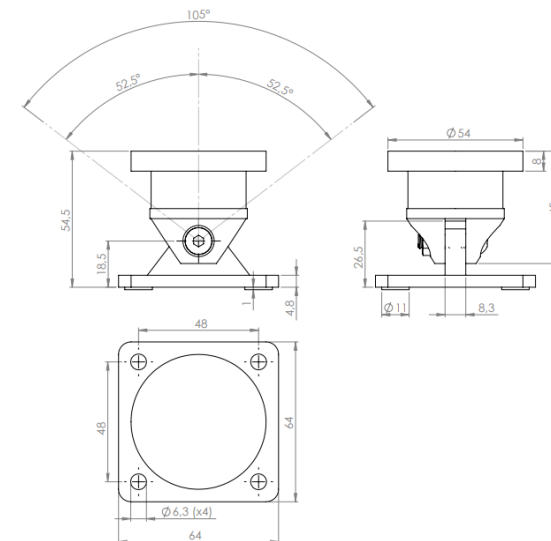


Dimensiuni

Dimensiuni electromagnet



Dimensiuni contraplaca



Observatii



EEE FAC OBIECTUL UNEI
COLECTARI SEPARATE

