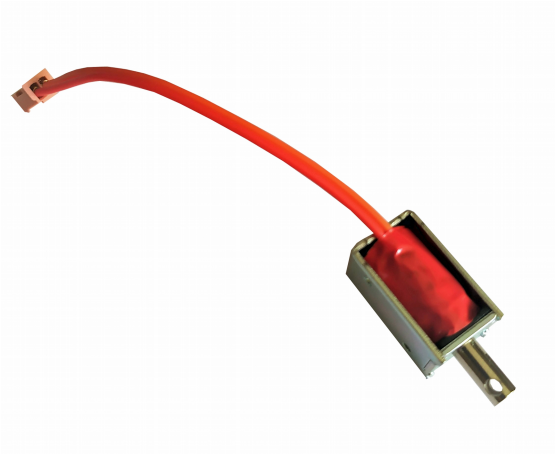


SOLENOID / ELECTROMAGNET
SOLENOIDE / ELECTROAIMANT
SOLENOIDE / ELECTROIMAN
C-6092

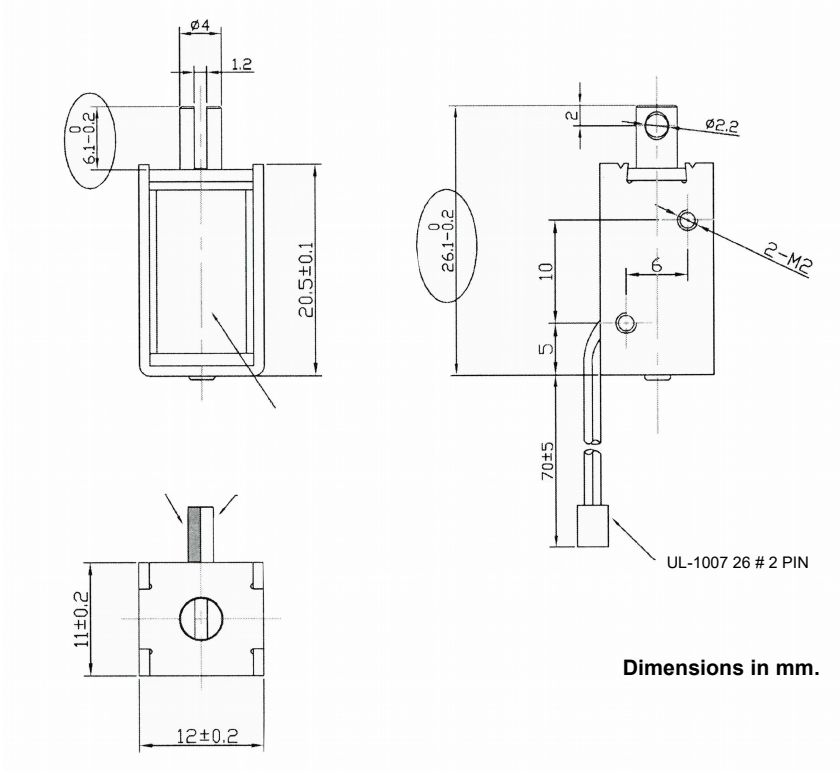
TECHNICAL CHARACTERISTICS

Power: 8 W
Voltage: 12V
Resistance: 18 Ohm ± 5%
Current: 67mA
Connection: UL-1007 26 # 2 PIN
Total weight: 10g
Piston Weight: 2g

Open weave electromagnet.
Thanks to its optimized design and use materials of high permeability and high-density windings, this magnet provides maximum strength with a very small size and weight. This model is suitable for professional and educational applications, such as: Locks, brakes, kicks, escapes, parts supply, positioning, robots, etc.. Operation: When you connect the electromagnet attracts the plunger inside.

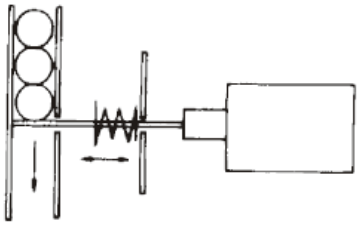
Electroaimant avec couverture complète.
Grâce à sa conception optimisée et à ses matériaux de haute perméabilité ainsi que ses bobinages de haute densité, cet électroaimant offre la force maximale avec des dimensions et un poids très réduits.
Ce modèle est spécialement recommandé pour des applications professionnelles et éducatives, comme :
serrures, freins, retours arrières, fournitures de pièces, positionnements, robots, etc… Fonctionnement: Lorsque vous connecter l'électroaimant, il attire le piston vers l'intérieur

Electroimán de armadura abierta.
Gracias a su optimizado diseño y a emplear materiales de alta permeabilidad y bobinados de alta densidad, este electroimán suministra la máxima fuerza con un tamaño y peso muy reducidos.
Este modelo es apto para aplicaciones profesionales y educativas, tales como:
Cerrojos, frenos, retrocesos, escapes, suministros de piezas, posicionados, robots, etc. Funcionamiento: al conectar el electroimán, atrae el émbolo hacia su interior.

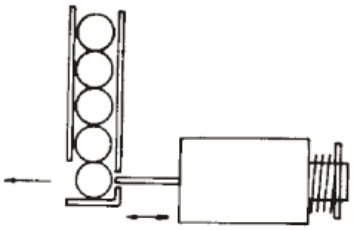


Dimensions in mm.

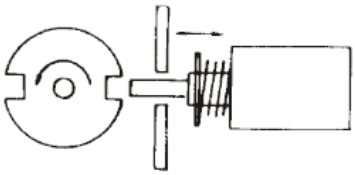
TYPICAL APPLICATIONS



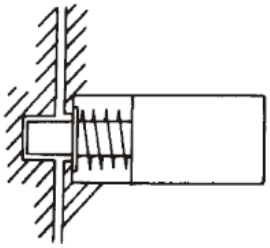
supply parts
Fourniture de pièces
Suministrar piezas



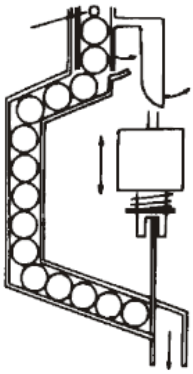
Provide "one on one"
Fourniture "une à une"
Suministrar “ uno a uno”



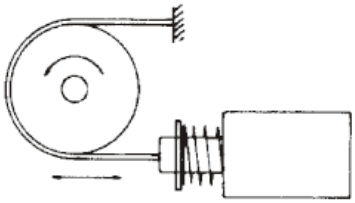
Position
Positionner
Posicionar



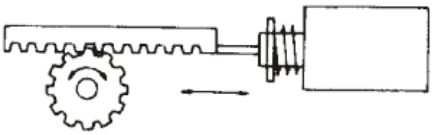
Locks / locks / latches
Serrures
Cerraduras / cerrojos / pestillos



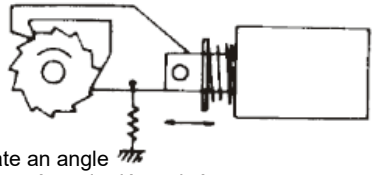
supply parts
Fourniture de pièces
Suministrar piezas



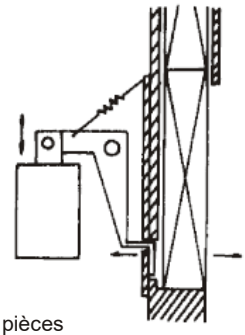
Brake
Freiner
Frenar



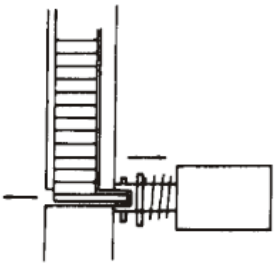
Back
Retour arrière
Retroceder



Rotate an angle
Tourner à angle déterminé
Girar un ángulo determinado



supply parts
Fourniture de pièces
Suministrar piezas



supply parts
Fourniture de pièces
Suministrar piezas

Cebek ® is a registered trademark of the Fadisel group