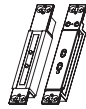
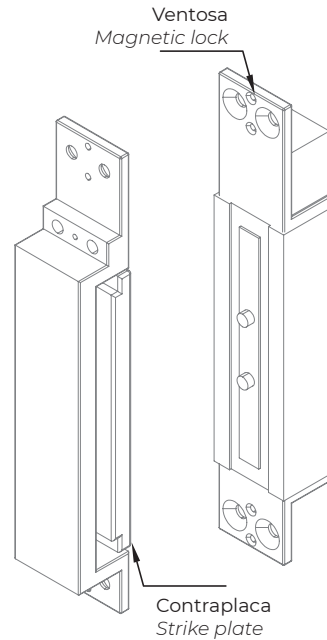


SERIE M

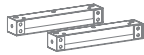
DE CIZALLA
SHEARLOCK



| | |
|--|-----------------------------------|
| Modelo Model | M2500X |
| Fuerza de retención Holding force | 2500 lb / 1200 kg |
| Medidas Measures | 182x30x22,5 mm 182x30x22,5 mm |
| Alimentación Power Supply | 12-24 VDC |
| Consumo corriente Current consumption | 900 mA (12VDC) 220 mA (24(VDC) |
| LED (L) LED | Sí Yes |
| Monitorización (S) Monitoring contact | Sí Yes |
| Temporización (T) Time delay | Sí Yes |



ACCESORIOS
ACCESSORIES



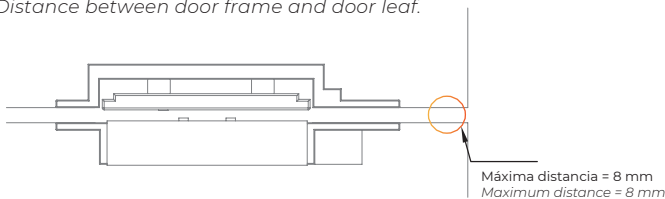
S Funda de sobreponer
S Overlay cover

(*) El cambio de 12 a 24 VDC lo hace automáticamente la ventosa.
(* The change from 12 to 24 VDC is done automatically by the magnetic lock

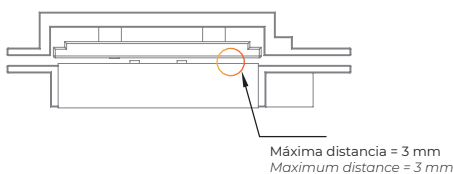
ANTES DE INSTALAR LA CERRADURA ELECTROMAGNÉTICA BEFORE INSTALLING THE ELECTROMAGNETIC LOCK

Asegúrese de que el interior y la profundidad del marco y la hoja de la puerta (puerta metálica hueca) son lo suficientemente anchos y profundos para instalar la cerradura.
Please make sure the inner and depth of door frame and door leaf (hollow metal door) are wide and deep enough to install the lock.

Distancia entre marco de la puerta y hoja de la puerta.
Distance between door frame and door leaf.



Distancia entre ventosas a DC12V.
Distance between electromagnetic lock at DC12V.



Distancia entre ventosas a DC24V.
Distance between electromagnetic lock at DC24V.

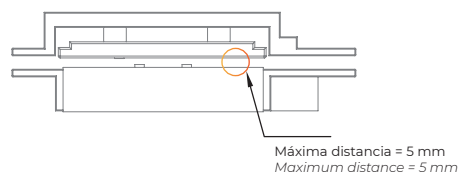
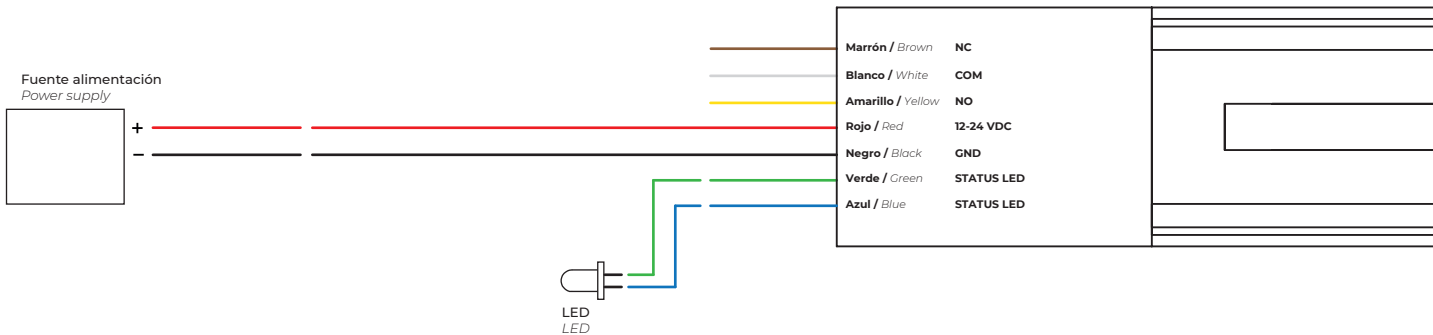


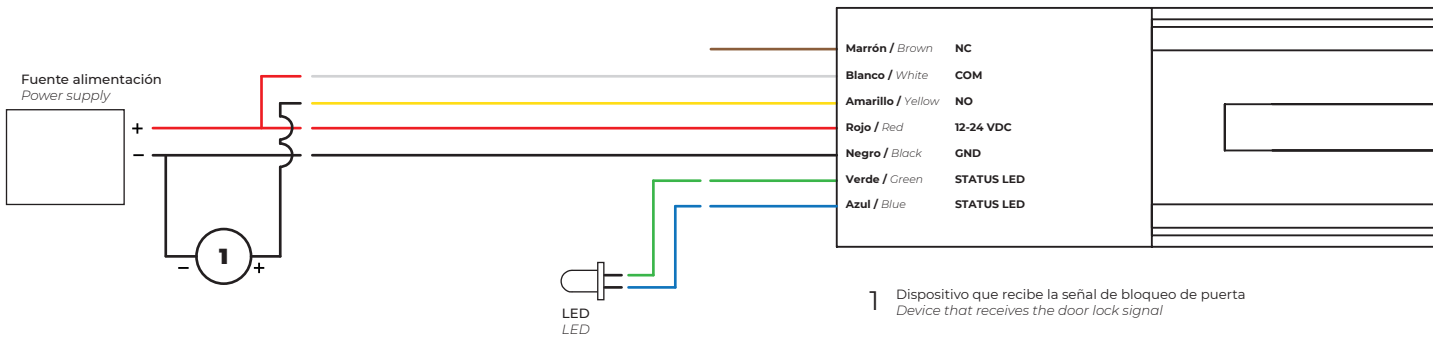
DIAGRAMA DE CABLEADO
WIRING DIAGRAM

SIN MONITORIZACIÓN
WITHOUT MONITORING



CON MONITORIZACIÓN
WITH MONITORING

Ejemplo utilizando el contacto NO
Example using the NO contact



Las salidas C, NC y NO del sensor de estado de la cerradura indican puerta bloqueada o desbloqueada; C y NC - desbloqueada. C y NO - bloqueada.
The lock status sensor outputs C, NC & NO indicates door locked or unlocked. C & NC conducted- unlocked. C & NO conducted - locked.

TEMPORIZACIÓN
TIME DELAY

Es posible ajustar la temporización de 0,5 a 25 segundos. Accediendo desde un lateral, junto al conector donde se sitúan los cables, al regulador de tiempo, girando podremos ajustar el tiempo.

It is possible to adjust the timing from 0.5 to 25 seconds. Accessing from the side, next to the connector where the cables are located, to the time regulator, turning it we can adjust the time.

