

GL600 Series

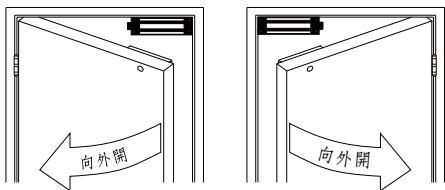
防水型電磁鎖安裝使用說明書

Ⓐ 產品規格

規格	
輸入電壓	單電壓:12 or 24VDC
	雙電壓:12/24VDC
耗電功率	單電壓:500mA/12VDC 或250mA/24VDC
	雙電壓:500mA/12VDC 250mA/24VDC
環境溫度範圍	-25°C ~ +66°C (T5 : T95°C)
	-25°C ~ +60°C (T6 : T85°C)
訊號接點	0.1A/20VDC (阻性負載)
最大承受功率	600磅 (約272公斤)
鎖體表面工作溫度	不超過環境溫度±20°C
壽命測試	50萬次以上
相對溼度	0~85%
材質	磁鐵: 鍍鋅 外殼: 不銹鋼

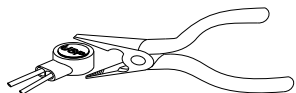
Ⓑ 左右開式門圖示

依左右開式門
可任意轉換電磁鎖方向



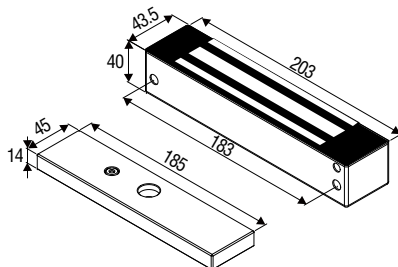
Ⓒ 如何續端子接電線?

把電線插入接續端子確定線材放置到孔內底部, 以鉗子壓平接續端子前端

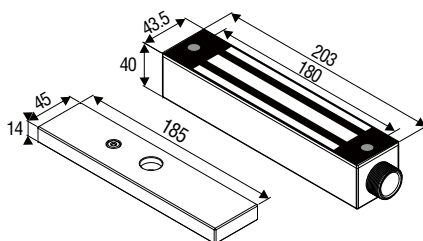


Ⓓ

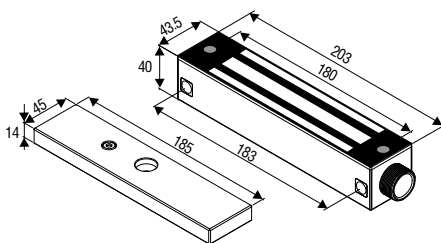
GL600-S



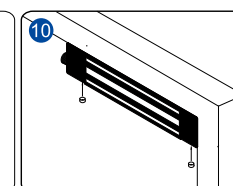
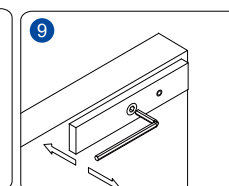
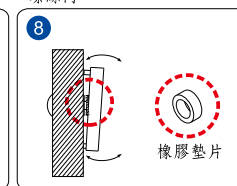
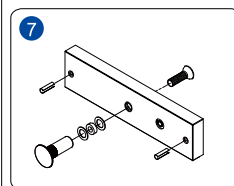
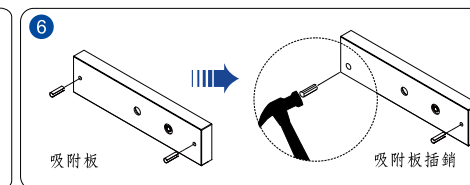
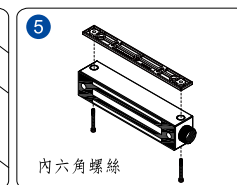
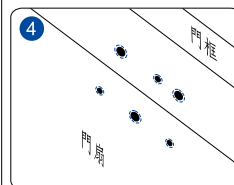
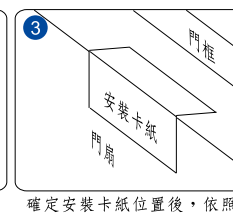
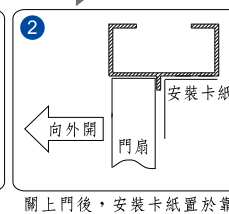
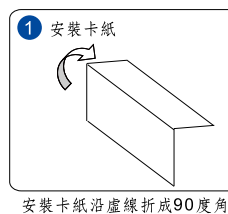
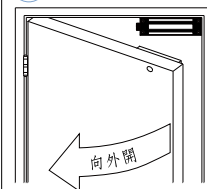
GL600-F



GL600-FS-IOTB

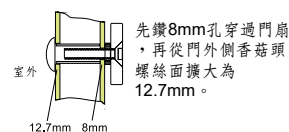


Ⓔ 向外開式門標準安裝步驟

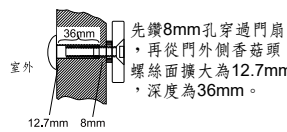


11 門扇打孔示意圖

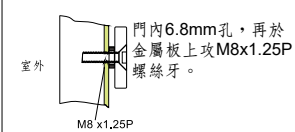
中空金屬門



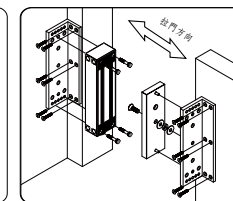
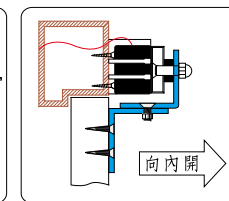
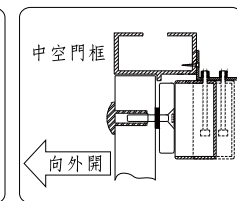
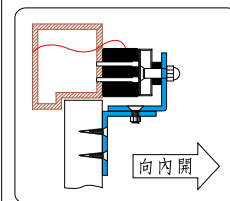
實心木門



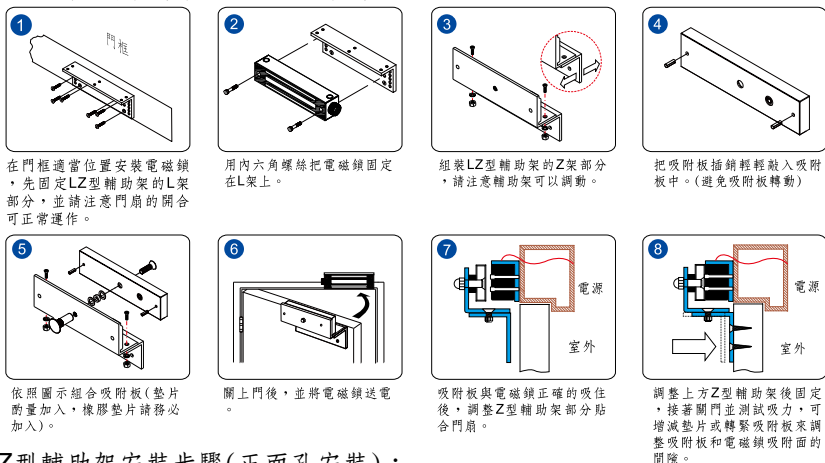
單面強化門



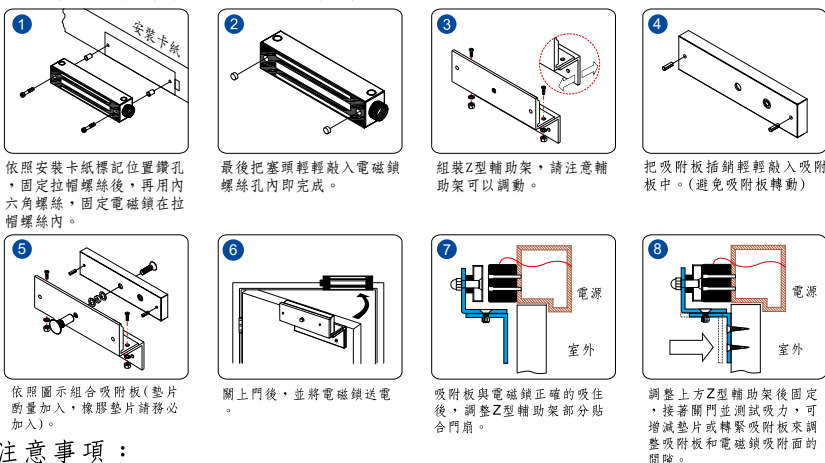
Ⓕ 選配輔助架安裝圖



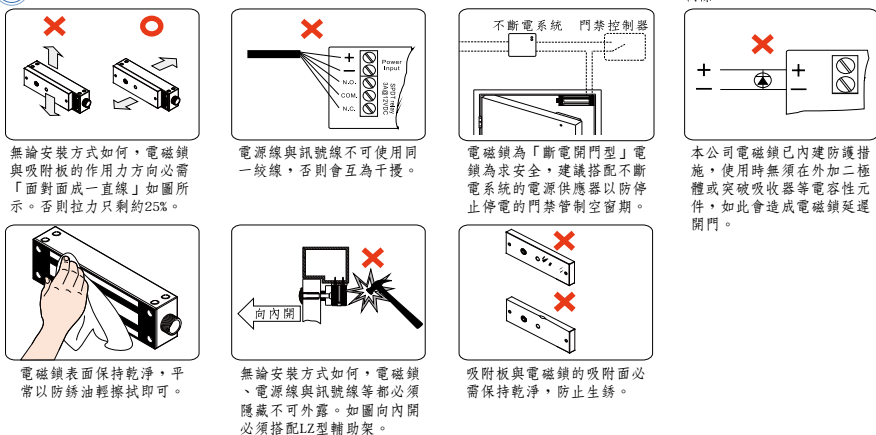
G LZ型輔助架安裝步驟(側面孔安裝):



H Z型輔助架安裝步驟(正面孔安裝):



I 注意事項:



J 出線圖示

電源線 (無正負極之分)	輸入電壓	訊號輸出	圖示
2芯線	12VDC or 24VDC	—	
5芯線		✓	
4芯線	12VDC / 24VDC	—	
6芯線		✓	
7芯線		✓	

K 故障排除

問題	引起原因	如何排除
無法上鎖	無電源	1. 確認電源線是否正確接到電磁鎖 2. 確認電源供應器是否有電 3. 確認控制電磁鎖的門禁系統Relay接點是否正確(N.C.)
拉力不足	吸附板與電磁鎖吸附面有阻礙	1. 確認吸附板表面是否有變形? 2. 確認吸附板是否加橡膠墊片? 3. 確認吸附板與電磁鎖二者吸附面是否清潔無雜物?
	輸入功率不足	1. 確認電磁鎖內部12/24VDC規格是否設定正確? 2. 確認到電磁鎖的末端電壓/流是否設定正確?
無訊號輸出	電磁鎖外部加二極體	電磁鎖內部已加保護裝置, 請移除任何的二極體。
	吸附板與電磁鎖位置不正確	修正吸附板與電磁鎖的磁簧位置正確貼齊。

***如有其他問題, 請至www.usp-ltd.com詢問