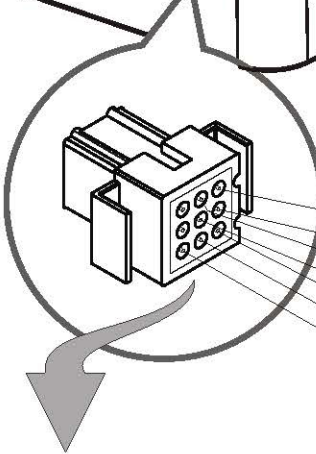
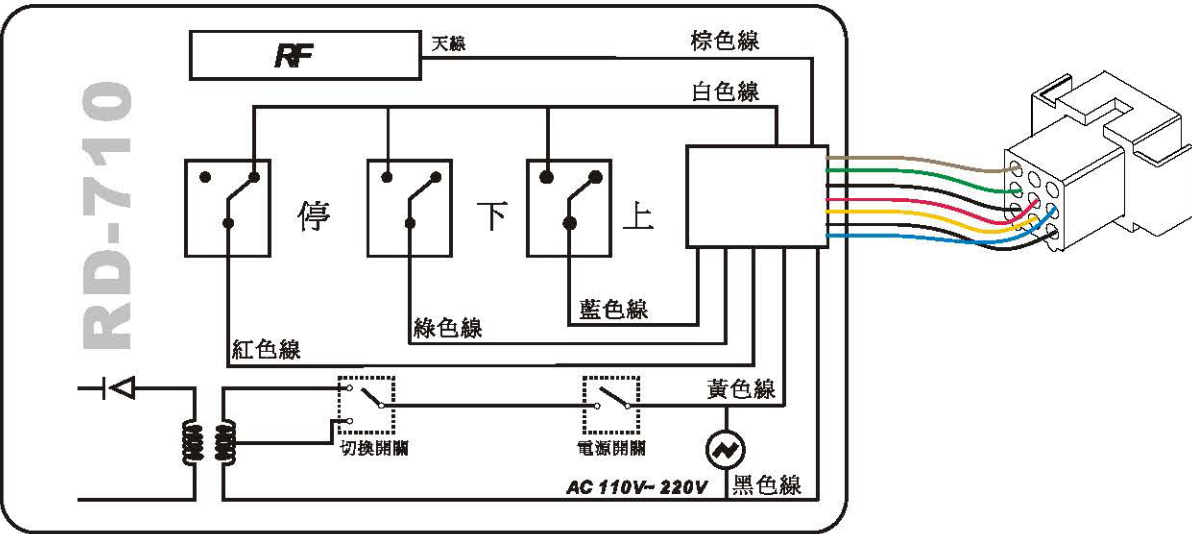
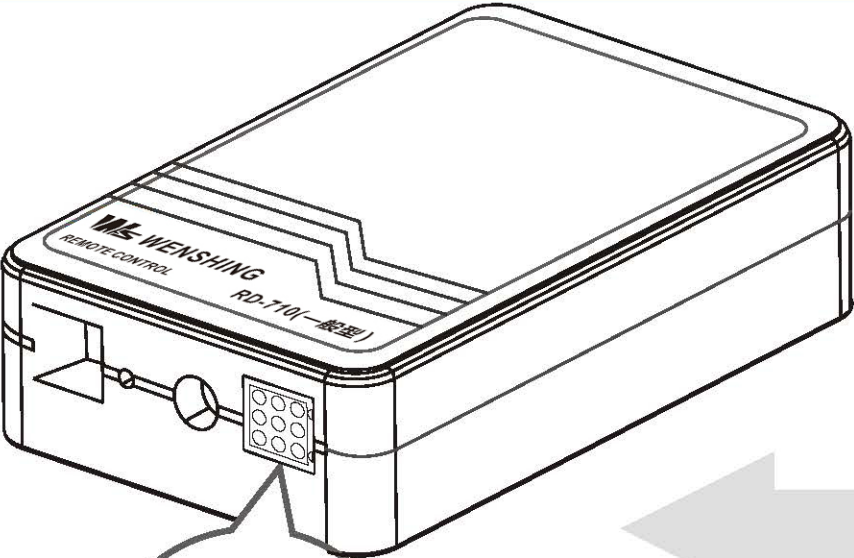
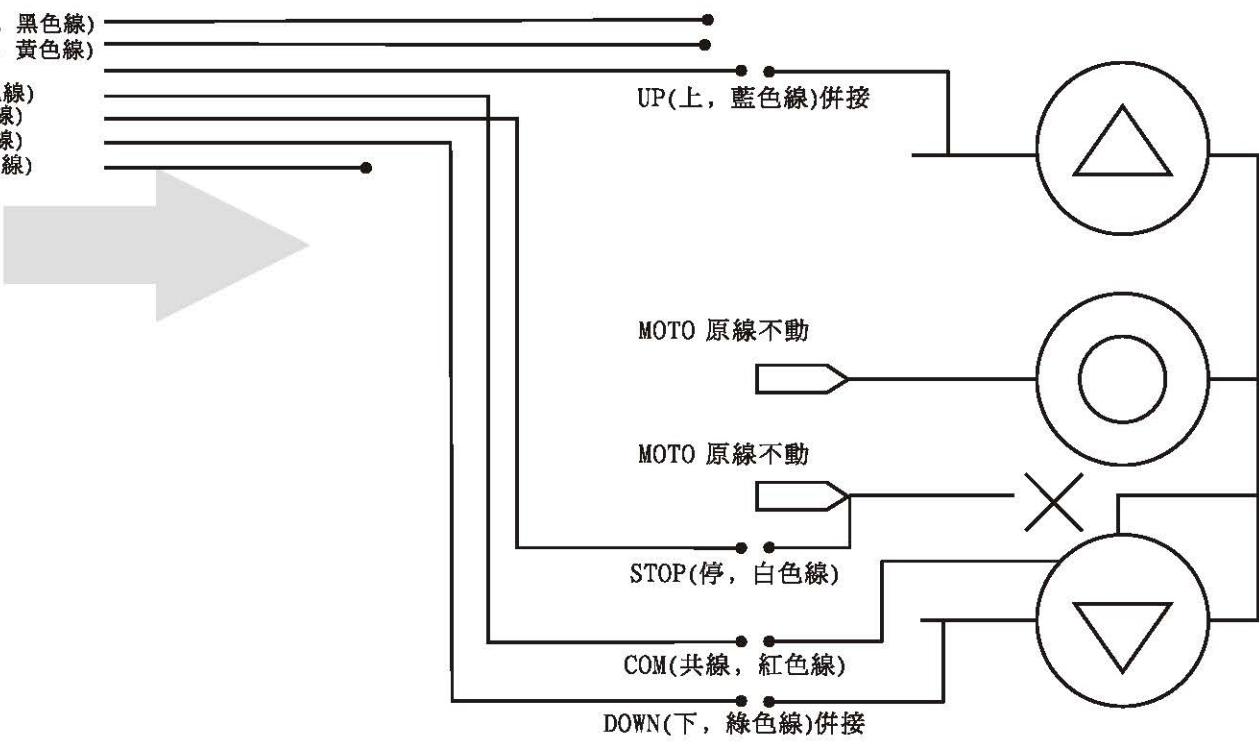
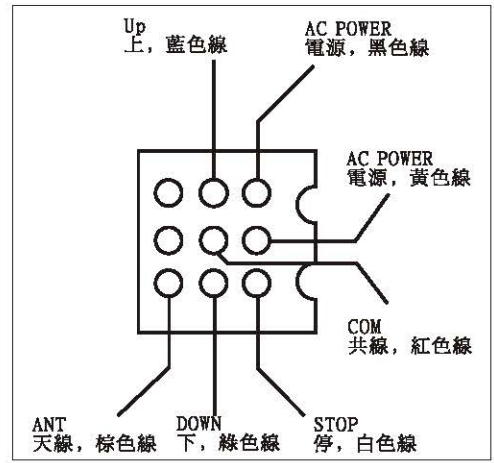


RD-710 (一般型) 鐵捲門 接線圖

WENSHING ELECTRONICS CO.,LTD.

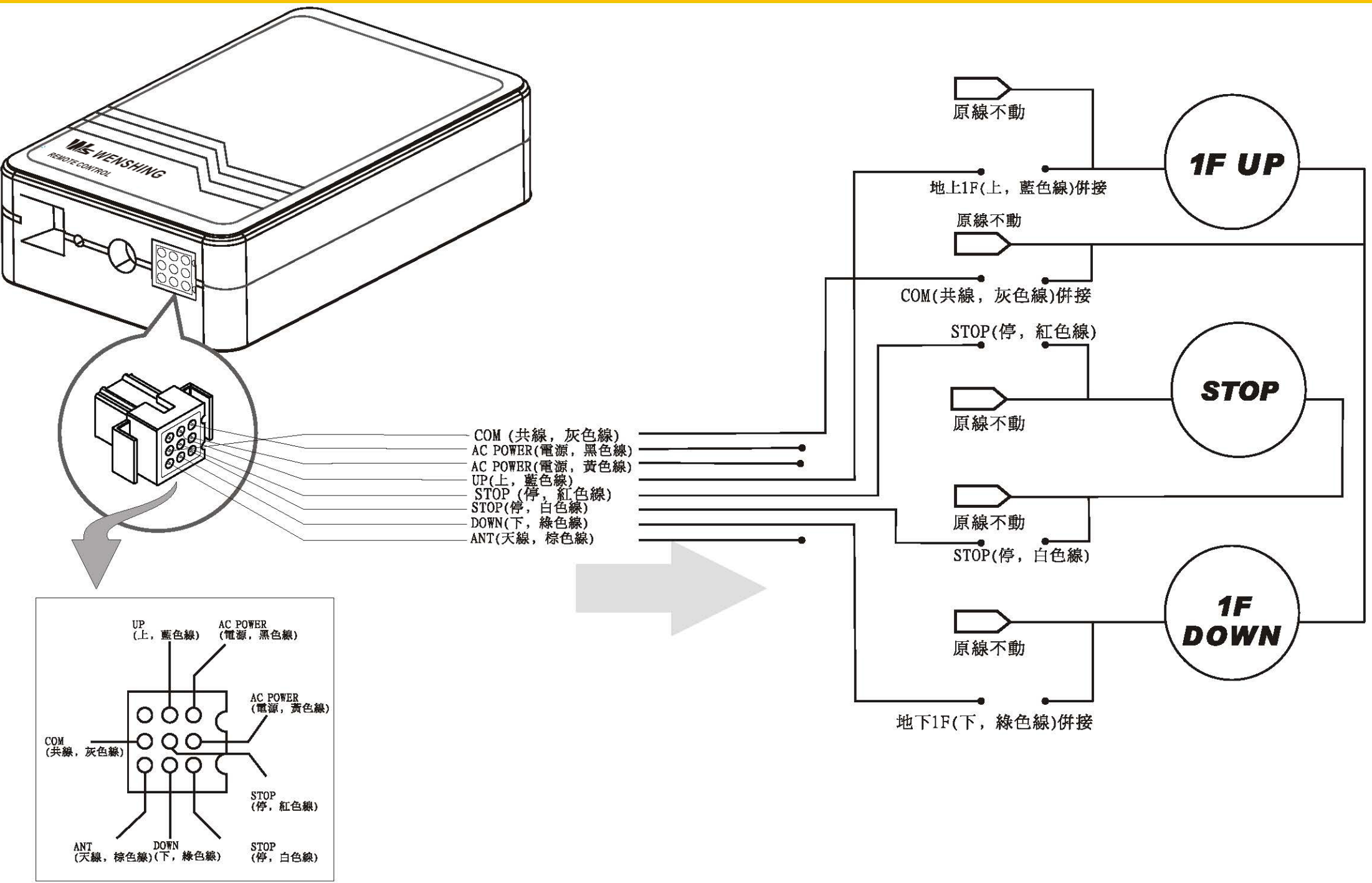


- AC POWER (電源, 黑色線)
- AC POWER (電源, 黃色線)
- UP (上, 藍色線)
- COM (共線, 紅色線)
- STOP (停, 白色線)
- DOWN (下, 綠色線)
- ANT (天線, 棕色線)



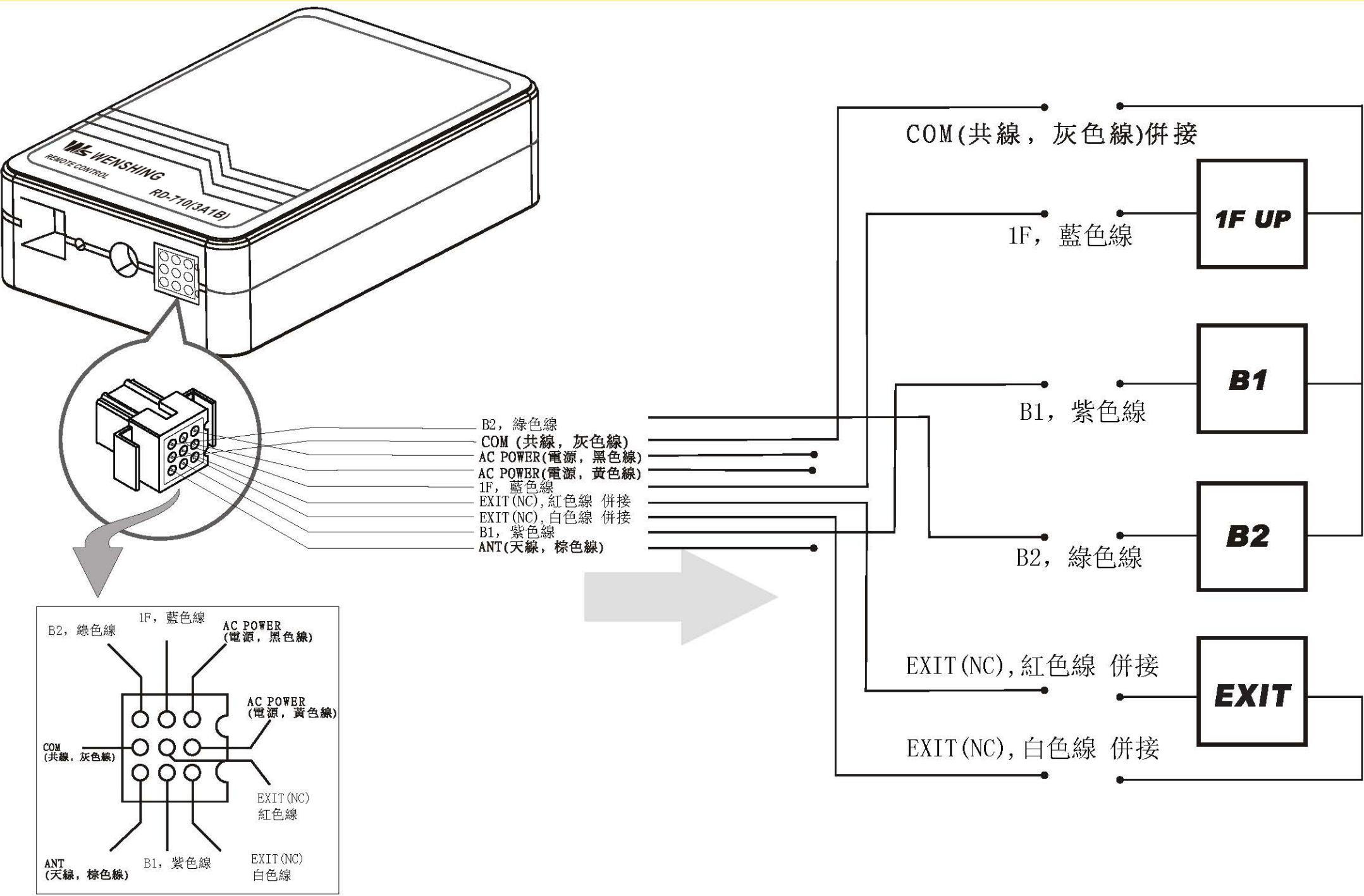
RD-710 (2A1B Type) 升降機接線圖

WENSHING ELECTRONICS CO.,LTD.



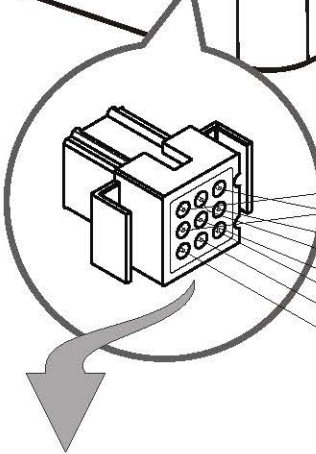
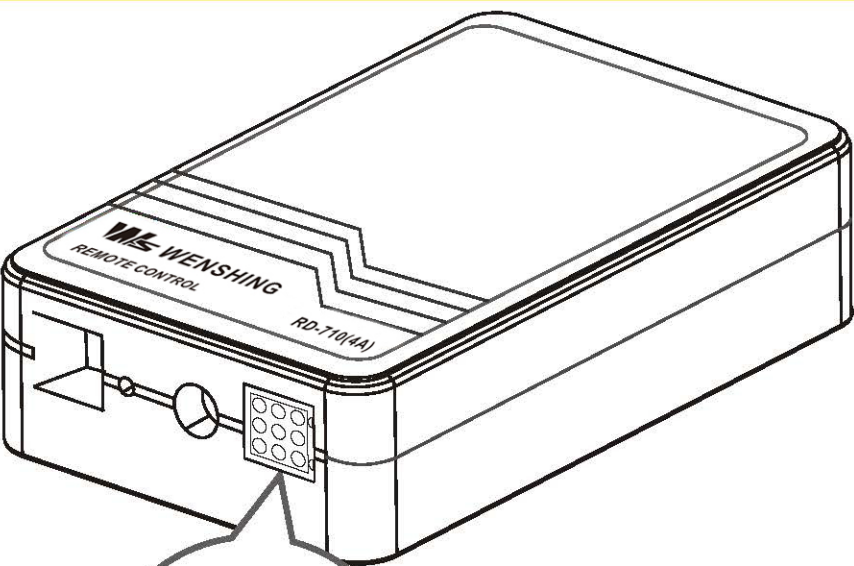
RD-710 (3A1B Type) 升降機接線圖

WENSHING ELECTRONICS CO.,LTD.

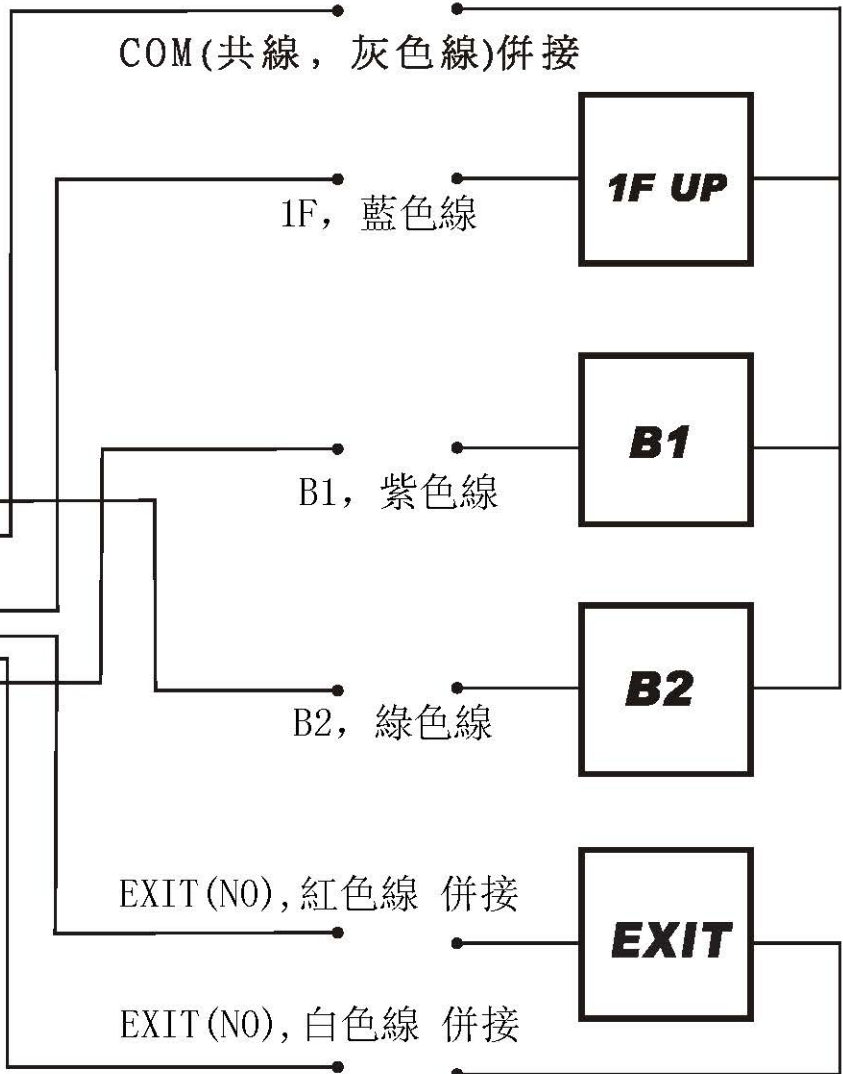
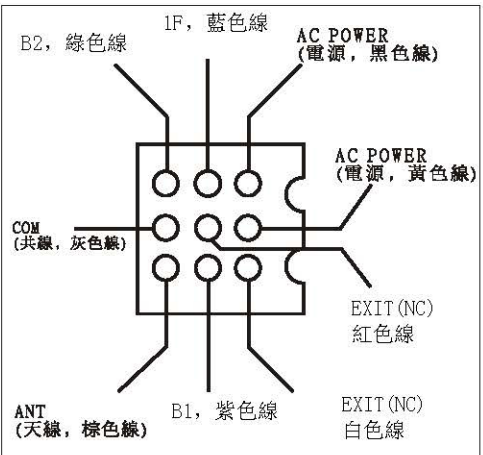


RD-710 (4A Type) 升降機接線圖

WENSHING ELECTRONICS CO.,LTD.



- B2, 綠色線
- COM (共線, 灰色線)
- AC POWER(電源, 黑色線)
- AC POWER(電源, 黃色線)
- 1F, 藍色線
- EXIT (NO), 紅色線 併接
- EXIT (NO), 白色線 併接
- B1, 紫色線
- ANT(天線, 棕色線)



RD-710 控制模式對照表

遙控器型號	指撥開關撥碼模式 	繼電器模式
TX-F01 (僅適用於RD-710一般型)	1 ON	單點控制(手動)
	1,3 ON	雙點控制(手動)
	2,3 ON	自動下降,不斷電
	2 ON	單點控制(自動下降,不斷電)
TX-F02 (僅適用於RD-710一般型)	1 ON	雙點控制(手動)
	2 ON	雙點控制(自動下降,不斷電)
TX-F04 (OPEN/STOP) (B1B2)	4 ON	鐵捲門模式
	2,4 ON	升降機模式
	1,4 ON	自動下降模式
	1,2,3 ON	單點控制

RD-710安裝步驟:

1. 打開包裝盒後，請檢視配件是否齊全(主機* 1、固定架* 1、線材* 1)。
2. 將馬達電源切斷，以免發生危險。
3. 依照圖示將線材安裝於馬達配線盤。
4. 將主機固定後，接上線材。
5. 本產品適用電壓為110~220V，瞬間電壓如高出此範圍，則本產品零件有燒毀之可能。
6. 將馬達電源打開，通電後測試功能如皆正常，安裝程序即告完成。
7. 通電後如仍有問題，請檢視配線是否正確、電壓是否已切換一致、密碼有無撥至相同。
8. 安裝如仍有問題，請與經銷商聯繫。

RD-710 Control Mode List

Remote Controller Model No.	Dip Switch Dial Code 	Relay Mode
TX-F01 (RD-710 General type only)	1 ON	Single point control(By Hand)
	1,3 ON	Tow-point control(By Hand)
	2,3 ON	Automatically decrease, power
	2 ON	Single point control(Automatically decrease, power)
TX-F02 (RD-710 General type only)	1 ON	Tow-point control(By Hand)
	2 ON	Two-point control(Automatically decrease, power)
TX-F04 (OPEN/STOP) (B1B2)	4 ON	Roll-up door mode
	2,4 ON	Lift Mode
	1,4 ON	Automatically decrease mode
	1,2,3 ON	Single point control

RD-710 Step:

1. After you open box, Please check whole accessories are complete. (Host*1pcs, Fix stand*1pcs, wire*1pcs)
2. Please check motor power supply to avoid danger.
3. Please put wire installed in the motor wiring plate according to the wiring drawing on manual.
4. After fix the host on the wall, please connect the wire.
5. The suitable voltage of this product is form 110V~220V. If Instantaneous voltage is higher than this range.The accessories of product may easily burnout.
6. Open motor power supply. If power function is normal, it is meaning you finished assemble.
7. If it still has problem, please check following:
 - Wire connection is correct
 - Voltage is the same as motor
 - Dip code is the same.
8. If you still have problem on using, please contact disruptor .