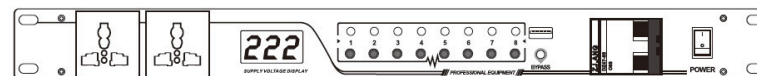
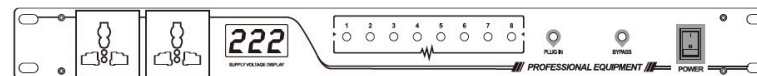
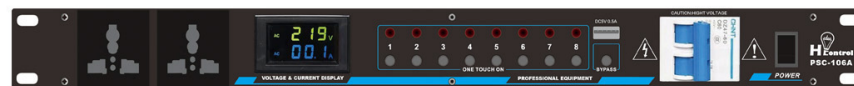




HIcontrol PSC-801S 8通道電源濾波時序處理器

POWER SEQUENCE CONTROLLER

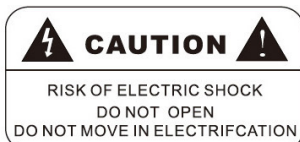


回威修網站

POWER SEQUENCE CONTROLLER

WARNING:

To prevent fire or shock hazard, do not expose the unite to rain or moisture.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point, within a equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



注意:機器內有220V高壓交流電零件,請勿擅自打開機殼,以免發生觸電危險,需要檢修時,應該委請專業維修人員為您服務。



閃電符號為提示用戶可能造成危險和故障



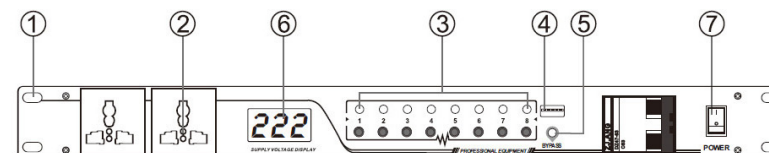
驚嘆符號為提醒客戶的觸動可能影響機器性能或造成傷害

警告:為防止火災或觸電,請不要將本產品放置於易受雨淋、潮濕、陽光直射和高溫處所。

POWER SEQUENCE CONTROLLER

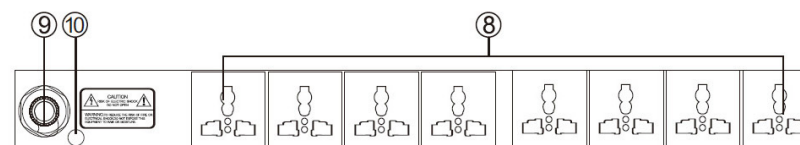
時序電源/Sequence Power

前方面板介紹 /front panel instruction



1. Rack mounting ears/ 安裝孔
2. AC power output/ 直通電源輸出
3. Power output LED/ 電源輸出指示燈
4. Link in, Link out, USB interface/ 串連輸入、輸出USB介面
5. By Pass/ 直通鍵開關, 開啟或阻斷所有通道輸出
6. The output voltage display/ 輸出電壓
7. Power switch/ 電源開關

後端方面板介紹 /Rear panel instruction



8. Power output connector/ 電源輸出插座
9. AC Power Cable/ 輸入電壓接線端子
10. External switch interface/ 外接開關端子

POWER SEQUENCE CONTROLLER

操作提示：

- A. 8通道電源濾波時序處理器，多功能的由微電腦控制電源輸出插座，能獨立的、有順序的控制電源輸出。
- B. 直通電源輸出開關鍵的用途為可在突發狀況時即時開啟或關閉電源輸出。
- C. 前方面板提供非管控輸出插座，可於維修或試機時正常提供電源。
- D. 前方面板提供LED顯示器來顯示電壓數質，用來監看電壓是否正常。

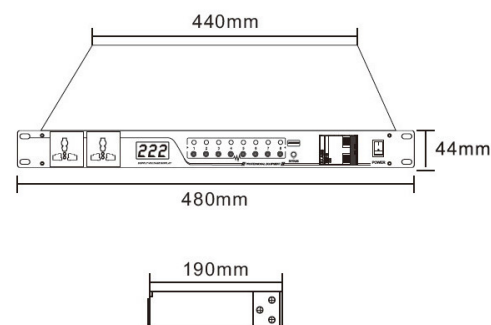
Opertion tips:

- A. This is a Sequence Power Switch. Adoption output connector. It is designed to make the followings come true: Series output power can be turned on/off separately by sequence.
- B. When all the power outputs on, you can use the "One touch on button" to turn on and turn off any all of the power outputs promptly, so to deal with the sudden all of the equipment.
- C. The front panel offering one service helping output connector. Make the service and trying more expedient.
- D. It provides power voltage digital. To monitor municipality net digital wether normal.

POWER SEQUENCE CONTROLLER

電源濾波時序處理器技術參數(technical specifications):

通道參數 / Channel number	8
輔助通道參數 / Adjuvant channel number	1
每通道功率 / Loading per channel	220v/30A,6600W/channel
時序開關間隔時間 / Sequency time per step	1 sec
指示燈 / Indicator	Power/Channel on
輸入/輸出插座 / Output connector	Universal connector
電源 / Power	220V/50Hz, Grounded wire is needed.
尺寸(WxHxD) / Dimension	480mmX46mmX190mm
重量 / Weight	2.85kg~4.28kg
保固 / Warranty	1 Year



通訊協定功能說明	
配置：波特率：19200 數據位：8 檢驗位：無 停止位：1	
一、中控	
主機遙控指令代碼(設備IP位置出廠初始值為1)	
功能	中控代碼指令
CH1 開啟	55 01 A0 00 01 A0
CH2 開啟	55 01 A0 00 02 A3
CH3 開啟	55 01 A0 00 03 A2
CH4 開啟	55 01 A0 00 04 A5
CH5 開啟	55 01 A0 00 05 A4
CH6 開啟	55 01 A0 00 06 A7
CH7 開啟	55 01 A0 00 07 A6
CH8 開啟	55 01 A0 00 08 A9
CH1 關閉	55 01 A1 00 01 A1
CH2 關閉	55 01 A1 00 02 A2
CH3 關閉	55 01 A1 00 03 A3
CH4 關閉	55 01 A1 00 04 A4
CH5 關閉	55 01 A1 00 05 A5
CH6 關閉	55 01 A1 00 06 A6
CH7 關閉	55 01 A1 00 07 A7
CH8 關閉	55 01 A1 00 08 A8
順序開啟	55 01 A4 00 00 A5
逆序關閉	55 01 A5 00 00 A4
同時開啟	55 01 A2 00 00 A3
同時關閉	55 01 A3 00 00 A2