



固緯PSU-Series是一款高功率密度設計的直流電源供應器，高度為1U相容於19" Rack Mount Size，適用於測試系統建置或系統整合商，彈性選擇並整合到已經有的測試系統。PSU-Series具有優越的電壓電流控制功能，共包含十五款機型，輸出電壓/電流分別從6V/200A到600V/2.6A，適用不同的測試環境及待測物，包括電子元件測試、微電阻、繼電器和Shunt電阻、12V/24V/48V 電池模擬、車用電子裝置測試。

PSU-高壓系列適用於DC/DC轉換器的一次側輸入，也適用於伺服馬達(Servo Motor)生產應用。PSU也常被整合至零組件量測系統中，如電容器老化檢測設備，600V直流偏壓應用；二極體老化測試設備；半導體生產設備；車用電子，8缸汽油發動機或12缸柴油發動機的ECU測試..等。

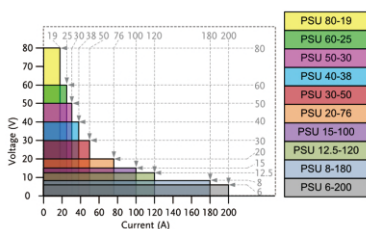
利用同型號PSU機種進行串並聯的組合，可增加總輸出功率、總電流或總電壓，此涵蓋更寬的電壓、電流輸出可充分滿足各種不同的量測電壓或電流需求。PSU-系列是一個單一的輸出功率從1200W到1560W的可程式直流電源供應器，而PSU-系列提供2組串聯連接模式(限定300V以下機種)或4組的並聯連接模式，因此本系列機種在串聯後的最大電壓為600V；在並聯後的最大電流為800A及最大輸出功率為6.24千瓦特。

PSU-系列是一個可設定的定電流(CC)優先或定電壓(CV)優先的電源供應器。PSU-系列電源供應器，在定電壓或定電流的模式下，其輸出的電壓或電流的斜率可按使用者的測試需求進行調整。斜率設置區分為高速優先或斜率優先兩種。高速優先斜率設置為定電流(CC)或定電壓(CV)模式的電流或電壓變化以最高速進行。斜率優先模式為定電流(CC)或定電壓(CV)模式下允許用戶可調整斜率，可透過此功能進行上升斜率或下降斜率的調整控制。斜率優先模式適用於馬達測試時，調整輸出電壓上升時間，抑制啟動瞬間的湧浪電流，保護待測物。

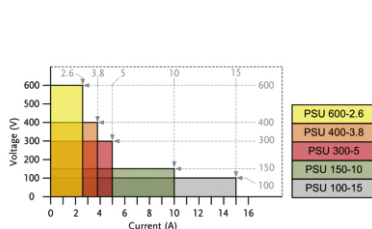
PSU也提供USB, LAN, RS-232, RS-485, 類比控制介面及選配的GPIB、隔離類比介面(電壓控制型)、隔離類比介面(電流控制型)，是業界中界面支援最齊全的1U電源。透過PSU Multi-Drop mode 在使用LAN、USB及GPIB遠端程控及slave擴充時，無需另外使用switch/Hub、GPIB cable。可幫助客戶於LAN、USB通訊時，無需另外購買連接slave裝置用的擴充裝置。

PSU-系列提供使用者彈性的設定 High/Low Level 或是 1 ~ 60ms 脈波寬度的 Trigger input 或 Trigger output 訊號。Trigger input 可以控制PSU依據設定來輸出或者載入預設的電壓電流及記憶體參數。相對也可以在PSU輸出時或載入預設的電壓電流及記憶體參數時，從PSU產生對應的Trigger output訊號。

PSU-Series Operating Area (6-80V models)



PSU-Series Operating Area (100-600V models)



PSU-Series

特點

- 額定電壓輸出：6V/8V/12.5V/15V/20V/30V/40V/50V/60V/80V/100V/150V/300V/400V/600V
- 額定功率輸出：1200W ~ 1560W
- C.V/C.C 優先模式
- 可調式電壓/電流上升下降時間
- 串聯/並聯擴充能力(同型號最多2台,限定300V以下機種/同型號最多4台)
- 高效率及高功率密度
- 1U高及19" Rack Mount Size設計
- 3組 Preset Function
- Bleeder Control 功能
- Internal Resistance 功能
- 面板鎖定功能
- 保護功能：OVP,OCP,OHP,UVL, AC Fail, FAN Fail
- 標配：USB, LAN, RS-232, RS-485類比控制介面
- 選配：GPIB,絕緣類比介面(電壓控制型)、絕緣類比介面(電流控制型)

應用範圍

- DC/DC轉換器的一次側輸入
- 伺服馬達(Servo Motor)生產設備應用
- 電容器老化檢測設備
- 二極體老化測試設備
- 通訊設備電源
- 電子元件
- 微電阻
- 繼電器
- Shunt 電阻

Model Name	Voltage	Current	Power
PSU 6-200	6V	200A	1200W
PSU 8-180	8V	180A	1440W
PSU 12.5-120	12.5V	120A	1500W
PSU 15-100	15V	100A	1500W
PSU 20-76	20V	76A	1520W
PSU 30-50	30V	50A	1500W
PSU 40-38	40V	38A	1520W
PSU 50-30	50V	30A	1500W
PSU 60-25	60V	25A	1500W
PSU 80-19	80V	19A	1520W
PSU 100-15	100V	15A	1500W
PSU 150-10	150V	10A	1500W
PSU 300-5	300V	5A	1500W
PSU 400-3.8	400V	3.8A	1520W
PSU 600-2.6	600V	2.6A	1560W

SPECIFICATIONS								
MODEL	PSU 6-200	PSU 8-180	PSU 12.5-120	PSU 15-100	PSU 20-76	PSU 30-50	PSU 40-38	PSU 50-30
OUTPUT RATINGS								
Rated Output Voltage (*1)	6V	8V	12.5V	15V	20V	30V	40V	50V
Rated Output Current (*2)	200A	180A	120A	100A	76A	50A	38A	30A
Rated Output Power	1200W	1440W	1500W	1500W	1520W	1500W	1520W	1500W
RIPPLE AND NOISE (*5)								
CVp-p(10 ~ 20MHz) p-p (*6)	60mV	60mV	60mV	60mV	60mV	60mV	60mV	60mV
CVrms(5Hz ~ 1MHz) r.m.s. (*7)	8mV	8mV	8mV	8mV	8mV	8mV	8mV	8mV
CCrms(5Hz ~ 1MHz) r.m.s. (*12)	400mA	360mA	240mA	200mA	152mA	125mA	95mA	85mA
LOAD REGULATION								
Voltage(*4)	2.6mV	2.8mV	3.25mV	3.5mV	4mV	5mV	6mV	7mV
Current(*11)	45mA	41mA	29mA	25mA	20.2mA	15mA	12.6mA	11mA
LINE REGULATION								
Voltage(*3)	2.6mV	2.8mV	3.25mV	3.5mV	4mV	5mV	6mV	7mV
Current(*3)	22mA	20mA	14mA	12mA	9.6mA	7mA	5.8mA	5mA
ANALOG PROGRAMMING AND MONITORING								
External Voltage Control Output Voltage	Accuracy and linearity: ±0.5% of rated output voltage							
External Voltage Control Output Current	Accuracy and linearity: ±1% of rated output current							
External Resistor Control Output Voltage	Accuracy and linearity: ±1% of rated output voltage							
External Resistor Control Output Current	Accuracy and linearity: ±1.5% of rated output current							
Output Voltage Monitor	Accuracy: ±1%							
Output Current Monitor	Accuracy: ±1%							
Shutdown Control	Turns the output off with a LOW (0V to 0.5V) or short-circuit							
Output On/Off Control	Possible logic selections: Turn the output on using a LOW (0V to 0.5V) or short-circuit, turn the output off using a HIGH (4.5V to 5V) or open-circuit; Turn the output on using a HIGH (4.5V to 5V) or open-circuit, turn the output off using a LOW (0V to 0.5V) or short-circuit							
Alarm Clear Control	Clear alarms with a LOW (0V to 0.5V) or short-circuit							
CV/CC/ALM/PWR ON/OUT ON Indicator	Photocoupler open collector output; Maximum voltage 30V, maximum sink current 8mA							
Trigger Out	Maximum low level output = 0.8V; minimum high level output = 2V; Maximum source current = 8mA							
Trigger In	Maximum low level input voltage = 0.8V; minimum high level input voltage = 2V, Maximum sink current = 8mA							
FRONT PANEL								
Display, 4 digits, Voltage Accuracy 0.1%+ Current Accuracy 0.2%+	12mV 600mA	16mV 540mA	25mV 360mA	30mV 300mA	40mV 228mA	60mV 150mA	80mV 114mA	100mV 90mA
Indications	GREEN LED's: CV, CC, V, A, VSR, ISR, DLY, RMT, LAN, M1, M2, M3, RUN, Output ON; RED LED's: ALM, ERR							
Buttons	Lock/Local(Unlock), PROT(ALM_CLR), Function(M1), Test(M2), Set(M3), Shift, Output							
Knobs	Voltage, Current							
USB Port	Type A USB connector							
TRANSIENT RESPONSE TIME (*10)								
Transient Response Time	1.5ms	1.5ms	1ms	1ms	1ms	1ms	1ms	1ms
OUTPUT RESPONSE TIME								
Rise Time(*8)	80ms	80ms	80ms	80ms	80ms	80ms	80ms	80ms
Fall Time(*9)	10ms	50ms	50ms	50ms	50ms	80ms	80ms	80ms
Rated load	80ms	80ms	80ms	80ms	80ms	80ms	80ms	80ms
No load	500ms	600ms	700ms	700ms	800ms	900ms	1000ms	1100ms
PROGRAMMING AND MEASUREMENTS (RS-232/485, USB, LAN, GPIB)								
Output Voltage Programming Accuracy 0.05%+	3mV	4mV	6.25mV	7.5mV	10mV	15mV	20mV	25mV
Output Current Programming Accuracy 0.2%+	200mA	180mA	120mA	100mA	76mA	50mA	38mA	30mA
Output Voltage Programming Resolution	0.2mV	0.27mV	0.4mV	0.5mV	0.7mV	1mV	1.3mV	1.7mV
Output Current Programming Resolution	6mA	6mA	4mA	3.3mA	2.5mA	1.7mA	1.2mA	1mA
Output Voltage Measurement Accuracy 0.1%+	6mV	8mV	12.5mV	15mV	20mV	30mV	40mV	50mV
Output Current Measurement Accuracy 0.2%+	400mA	360mA	240mA	200mA	152mA	100mA	76mA	60mA
Output Voltage Measurement Resolution	0.2mV	0.27mV	0.4mV	0.5mV	0.7mV	1mV	1.3mV	1.7mV
Output Current Measurement Resolution	6mA	6mA	4mA	3.3mA	2.5mA	1.7mA	1.2mA	1mA
TEMPERATURE COEFFICIENT								
Voltage & Current	100ppm/°C after a 30 minute warm-up							
REMOTE SENSE COMPENSATION VOLTAGE(TWO WIRE)								
Voltage	1V	1V	1V	1V	1V	1.5V	2V	2V
PROTECTION FUNCTION								
Over Voltage Protection(OVP) Setting Range	0.6~6.6V	0.8~8.8V	1.25~13.75V	1.5~16.5V	2~22V	3~33V	4~44V	5~55V
Over Voltage Protection(OVP) Setting Accuracy	60mV	80mV	125mV	150mV	200mV	300mV	400mV	500mV
Over Current Protection(OCP) Setting Range	5~220A	5~198A	5~132A	5~110A	5~83.6A	5~55A	3.8~41.8A	3~33A
Over Current Protection(OCP) Setting Accuracy	4000mA	3600mA	2400mA	2000mA	1520mA	1000mA	760mA	600mA
Under Voltage Limit(UVL) Setting Range	0~6.3V	0~8.4V	0~13.12V	0~15.75V	0~21V	0~31.5V	0~42V	0~52.5V
Over Temperature Protection(OHP) Operation	Turn the output off.							
Incorrect Sensing Connection Protection(SENSE) Operation	Turn the output off.							
Low AC Input Protection (AC-FAIL) Operation	Turn the output off.							
Shutdown (SD) Operation	Turn the output off.							
Power Limit (POWER LIMIT) Operation	Over power limit							
Power Limit (POWER LIMIT) Value (Fixed)	Approx. 105% of rated output power							
INTERFACE CAPABILITIES								
USB	TypeA: Host, TypeB: Slave, Speed: 1.1/2.0, USB Class: CDC(Communications Device Class)							
LAN	MAC Address, DNS IP Address, User Password, Gateway IP Address, Instrument IP Address, Subnet Mask							
RS-232 / RS-485	Complies with the EIA232D / EIA485 Specifications							
GPIB (Factory Option)	SCPI - 1993, IEEE 488.2 compliant interface							
ISOLATED ANALOG CONTROL INTERFACE (FACTORY OPTION)								
Voltage Control	Using 0-5V or 0-10V signals for programming and measurement							
Current Control	Using 4-20mA current signals for programming and measurement							
ENVIRONMENTAL CONDITIONS								
Operating Temperature	0°C ~ 50°C (*14)							
Storage Temperature	-25°C ~ 70°C							
Operating Humidity	20% ~ 85% RH; No condensation							
Storage Humidity	90% RH or less; No condensation							
Altitude	Maximum 2000m							
INPUT CHARACTERISTICS								
Nominal Input Rating	100Vac to 240Vac, 50Hz to 60Hz, single phase							
Input Voltage Range	85Vac ~ 265Vac							
Input Frequency Range	47Hz ~ 63Hz							
Maximum Input Current 100Vac/200Vac(A)	21/11							
Inrush Current	Less than 50A							
Maximum Input Power	2000VA							
Power Factor 100Vac/200Vac	0.99/0.98							
Hold-up Time	20ms or greater							
Efficiency (*13)	76.5/79	78/81	82/85	82/85	83/86	83/86	84/87	84/87
DIMENSIONS & WEIGHT								
	423(W) × 43.6(H) × 447.2(D)mm, Approx. 8.7kg							

SPECIFICATIONS								
MODEL	PSU 60-25	PSU 80-19	PSU 100-15	PSU 150-10	PSU 300-5	PSU 400-3.8	PSU 600-2.6	
OUTPUT RATINGS								
Rated Output Voltage (*1)	60V	80V	100V	150V	300V	400V	600V	
Rated Output Current (*2)	25A	19A	15A	10A	5A	3.8A	2.6A	
Rated Output Power	1500W	1520W	1500W	1500W	1500W	1520W	1560W	
RIPPLE AND NOISE(*5)								
CVp-p(10 ~ 20MHz) p-p (*6)	60mV	80mV	80mV	100mV	150mV	200mV	300mV	
CVrms(5Hz ~ 1MHz) r.m.s. (*7)	8mV	8mV	8mV	10mV	25mV	40mV	60mV	
CCrms(5Hz ~ 1MHz) r.m.s. (*12)	75mA	57mA	45mA	35mA	25mA	17mA	12mA	
LOAD REGULATION								
Voltage(*4)	8mV	10mV	12mV	17mV	32mV	42mV	62mV	
Current(*11)	10mA	8.8mA	8mA	7mA	6mA	5.76mA	5.52mA	
LINE REGULATION								
Voltage(*3)	8mV	10mV	12mV	17mV	32mV	42mV	62mV	
Current(*3)	4.5mA	3.9mA	3.5mA	3mA	2.5mA	2.38mA	2.26mA	
ANALOG PROGRAMMING AND MONITORING								
External Voltage Control Output Voltage	Accuracy and linearity: ±0.5% of rated output voltage							
External Voltage Control Output Current	Accuracy and linearity: ±1% of rated output current							
External Resistor Control Output Voltage	Accuracy and linearity: ±1% of rated output voltage							
External Resistor Control Output Current	Accuracy and linearity: ±1.5% of rated output current							
Output Voltage Monitor	Accuracy: ±1%							
Output Current Monitor	Accuracy: ±1%							
Shutdown Control	Turns the output off with a LOW (0V to 0.5V) or short-circuit							
Output On/Off Control	Possible logic selections: Turn the output on using a LOW (0V to 0.5V) or short-circuit, turn the output off using a HIGH (4.5V to 5V) or open-circuit; Turn the output on using a HIGH (4.5V to 5V) or open-circuit, turn the output off using a LOW (0V to 0.5V) or short-circuit							
Alarm Clear Control	Clear alarms with a LOW (0V to 0.5V) or short-circuit							
CV/CC/ALM/PWR ON/OUT ON Indicator	Photocoupler open collector output; Maximum voltage 30V, maximum sink current 8mA							
Trigger Out	Maximum low level output = 0.8V; minimum high level output = 2V; Maximum source current = 8mA							
Trigger In	Maximum low level input voltage = 0.8V; minimum high level input voltage = 2V, Maximum sink current = 8mA							
FRONT PANEL								
Display, 4 digits, Voltage Accuracy 0.1%+ Current Accuracy 0.2%+	120mV 75mA	160mV 57mA	200mV 45mA	300mV 30mA	600mV 15mA	800mV 11.4mA	1200mV 7.8mA	
Indications	GREEN LED's: CV, CC, V, A, VSR, ISR, DLY, RMT, LAN, M1, M2, M3, RUN, Output ON; RED LED's: ALM, ERR							
Buttons	Lock/Local(Unlock), PROT(ALM_CLR), Function(M1), Test(M2), Set(M3), Shift, Output							
Knobs	Voltage, Current							
USB Port	Type A USB connector							
TRANSIENT RESPONSE TIME (*10)								
Transient Response Time	1ms	1ms	1ms	2ms	2ms	2ms	2ms	
OUTPUT RESPONSE TIME								
Rise Time(*8)	Rated load 80ms	150ms	150ms	150ms	150ms	200ms	250ms	
	No load	150ms	150ms	150ms	150ms	200ms	250ms	
Fall Time(*9)	Rated load 80ms	150ms	150ms	150ms	150ms	200ms	250ms	
	No load	1100ms	1200ms	1500ms	2000ms	2500ms	4000ms	
PROGRAMMING AND MEASUREMENTS (RS-232/485, USB, LAN, GPIB)								
Output Voltage Programming Accuracy 0.05%+	30mV	40mV	50mV	75mV	150mV	200mV	300mV	
Output Current Programming Accuracy 0.2%+	25mA	19mA	15mA	10mA	5mA	3.8mA	2.6mA	
Output Voltage Programming Resolution	2mV	2.7mV	3.4mV	5.2mV	10.2mV	13.6mV	20.4mV	
Output Current Programming Resolution	0.8mA	0.65mA	0.5mA	0.34mA	0.19mA	0.13mA	0.09mA	
Output Voltage Measurement Accuracy 0.1%+	60mV	80mV	100mV	150mV	300mV	400mV	600mV	
Output Current Measurement Accuracy 0.2%+	50mA	38mA	30mA	20mA	10mA	7.6mA	5.2mA	
Output Voltage Measurement Resolution	2mV	2.7mV	3.4mV	5.2mV	10.2mV	13.6mV	20.4mV	
Output Current Measurement Resolution	0.8mA	0.65mA	0.5mA	0.34mA	0.19mA	0.13mA	0.09mA	
TEMPERATURE COEFFICIENT								
Voltage & Current	100ppm/°C after a 30 minute warm-up							
REMOTE SENSE COMPENSATION VOLTAGE(TWO WIRE)								
Voltage	3V	4V	5V	5V	5V	5V	5V	
PROTECTION FUNCTION								
Over Voltage Protection(OVP) Setting Range	5~66V	5~88V	5~110V	5~165V	5~330V	5~440V	5~660V	
Setting Accuracy	600mV	800mV	1000mV	1500mV	3000mV	4000mV	6000mV	
Over Current Protection(OCP) Setting Range	2.5~27.5A	1.9~20.9A	1.5~16.5A	1~11A	0.5~5.5A	0.38~4.18A	0.26~2.86A	
Setting Accuracy	500mA	380mA	300mA	200mA	100mA	76mA	52mA	
Under Voltage Limit(UVL) Setting Range	0~63V	0~84V	0~105V	0~157.5V	0~315V	0~420V	0~630V	
Over Temperature Protection(OHP) Operation	Turn the output off.							
Incorrect Sensing Connection Protection(SENSE) Operation	Turn the output off.							
Low AC Input Protection (AC-FAIL) Operation	Turn the output off.							
Shutdown (SD) Operation	Turn the output off.							
Power Limit (POWER LIMIT) Operation	Over power limit							
Value (Fixed)	Approx. 105% of rated output power							
INTERFACE CAPABILITIES								
USB	TypeA: Host, TypeB: Slave, Speed: 1.1/2.0, USB Class: CDC(Communications Device Class)							
LAN	MAC Address, DNS IP Address, User Password, Gateway IP Address, Instrument IP Address, Subnet Mask							
RS-232 / RS-485	Complies with the EIA232D / EIA485 Specifications							
GPIB (Factory Option)	SCPI - 1993, IEEE 488.2 compliant interface							
ISOLATED ANALOG CONTROL INTERFACE (FACTORY OPTION)								
Voltage Control	Using 0-5V or 0-10V signals for programming and measurement							
Current Control	Using 4-20mA current signals for programming and measurement							
ENVIRONMENTAL CONDITIONS								
Operating Temperature	0°C ~ 50°C (*14)							
Storage Temperature	-25°C ~ 70°C							
Operating Humidity	20% ~ 85% RH; No condensation							
Storage Humidity	90% RH or less; No condensation							
Altitude	Maximum 2000m							
INPUT CHARACTERISTICS								
Nominal Input Rating	100Vac to 240Vac, 50Hz to 60Hz, single phase							
Input Voltage Range	85Vac ~ 265Vac							
Input Frequency Range	47Hz ~ 63Hz							
Maximum Input Current 100Vac/200Vac(A)	21/11							
Inrush Current	Less than 50A							
Maximum Input Power	2000VA							
Power Factor 100Vac/200Vac	0.99/0.98							
Hold-up Time	20ms or greater							
Efficiency (*13) 100Vac/200Vac(%)	84/87	84/87	84/87	84/87	84/87	84/87	84/87	
DIMENSIONS & WEIGHT								
	423(W) × 43.6(H) × 447.2(D)mm, Approx. 8.7kg							

- Notes:
- *1. Minimum voltage is guaranteed to maximum 0.2% of the rated output voltage.
 - *2. Minimum current is guaranteed to maximum 0.4% of the rated output current.
 - *3. At 85~132Vac or 170~265Vac, constant load.
 - *4. From No-load to Full-load, constant input voltage. Measured at the sensing point in Remote Sense.
 - *5. Measure with JEITA RC-9131B (1:1) probe
 - *6. Measurement frequency bandwidth is 10Hz to 20MHz.
 - *7. Measurement frequency bandwidth is 5Hz to 1MHz.
 - *8. From 10% to 90% of rated output voltage, with rated resistive load.
 - *9. From 90% to 10% of rated output voltage, with rated resistive load.

- *10. Time for output voltage to recover within 0.5% of its rated output for a load change from 10 to 90% of its rated output current. Voltage set point from 10% to 100% of rated output.
- *11. For load voltage change, equal to the unit voltage rating, constant input voltage.
- *12. For 6V~20V model the ripple is measured at 2V ~ rated output voltage and full output current. For other models, the ripple is measured at 10~100% output voltage and full output current.
- *13. At rated output power.
- *14. If install the front panel filter kit, the temperature is guaranteed to 40 °C.

訂購資訊

PSU 6-200	1200W	可編程交換式直流電源供應器
PSU 8-180	1440W	可編程交換式直流電源供應器
PSU 12.5-120	1500W	可編程交換式直流電源供應器
PSU 15-100	1500W	可編程交換式直流電源供應器
PSU 20-76	1520W	可編程交換式直流電源供應器
PSU 30-50	1500W	可編程交換式直流電源供應器
PSU 40-38	1520W	可編程交換式直流電源供應器
PSU 50-30	1500W	可編程交換式直流電源供應器
PSU 60-25	1500W	可編程交換式直流電源供應器
PSU 80-19	1520W	可編程交換式直流電源供應器
PSU 100-15	1500W	可編程交換式直流電源供應器
PSU 150-10	1500W	可編程交換式直流電源供應器
PSU 300-5	1500W	可編程交換式直流電源供應器
PSU 400-3.8	1520W	可編程交換式直流電源供應器
PSU 600-2.6	1560W	可編程交換式直流電源供應器

標準配件

CD(使用手冊/程序控制手冊), 輸出端子蓋 x 1, 類比控制插座套件 x 1, 輸出端M8螺絲組 x 1 (only for PSU 6 ~ 60V機種), 輸入端子蓋 x 1, 1U 手把(RoHS), 1U 托架(左, RoHS), 1U 托架(右, RoHS), Power Cord(10A)僅在某些地區提供

選購配件

PSU-01B	Bus bar for 2 units in parallel connection	GPW-001	UL/CSA power cord 3m, PSU option
PSU-01C	Cable for 2 units in parallel connection	GPW-002	VDE power cord 3m, PSU option
PSU-02B	Bus bar for 3 units in parallel connection	GPW-003	PSE power cord 3m, PSU option
PSU-02C	Cable for 3 units in parallel connection	GTL-246	USB Cable, USB 2.0A-B Type Cable, 4P
PSU-03B	Bus bar for 4 units in parallel connection	GTL-258	GPIB Cable, 2000mm
PSU-03C	Cable for 4 units in parallel connection	GTL-259	RS-232 Cable with DB9 connector to RJ45
PSU-232	RS232 Cable with DB9 connector kit	GTL-260	RS-485 Cable with DB9 connector to RJ45
PSU-485	RS485 Cable with DB9 connector kit	GTL-262	RS-485 Slave cable
PSU-001	Front panel filter kit(factory Installed)		
PSU-01A	Joins a vertical stack of 2 PSU units together. 2U-sized handles x2, joining plates x2		
PSU-02A	Joins a vertical stack of 3 PSU units together. 3U-sized handles x2, joining plates x2		
PSU-03A	Joins a vertical stack of 4 PSU units together. 4U-sized handles x2, joining plates x2		
PSU-ISO-I	Isolate current remote control card(factory option)		
PSU-ISO-V	Isolate voltage remote control card(factory option)		
PSU-GPIB	GPIB Interface card(factory option)		
GRM-001	Slide bracket 2pcs/set, PSU option		

FREE DOWNLOAD

Driver LabView Driver

規格若有局部變更, 恕不另行通知! PSU-SeriesGD1DS

PANEL INTRODUCTION



1. 電源開關 (AC Power On/Off)
2. USB輸入端
3. 電壓旋鈕
4. 顯示面板
5. 電流旋鈕
6. 電源輸入端 (HV:Wire Clamp Connector)
7. 電源輸出端子
8. USB接頭
9. LAN
10. RS485/RS232
11. 類比控制端子
12. 可選擇GPIB界面卡/隔離式類比電壓控制卡/隔離式類比電流控制卡
13. 遠端監控端子

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