





*Box Size : 225(H)*244(W)*86(D)mm

*Specify Input:120Vac(or 230VAC)

*LED indicates power supply status

*Build-in backup battery Charger for Uninterruptible

*Specify Output: 8~16V DC

*Short Circuit protection

*Filtered & regulated DC output

GPS-3A



PSU-100



- *UL Listed for US and Canada
- *2 AMP DC power supplies
- *Box Size : 210(H)*220(W)*80(D)mm
- *Specify Out put: 12V DC
- *Specify Input:120Vac(or 230V AC)
- *Filtered & regulated DC output
- *Short Circuit protection
- *Build-in backup battery Charger for Uninterruptible



PSU-100

- *2 AMP DC power supplies
- *Box Size : 210(H)*220(W)*80(D)mm
- *Specify Out put: 12V DC
- *Specify Input:120Vac(or 230V AC)
- *Filtered & regulated DC output
- *Short Circuit protection
- *Build-in backup battery Charger for Uninterruptible



PSU-200

*2 AMP DC power supplies *Box Size : 210(H)*220(W)*80(D)mm Adjustable Timer module: 1~30 seconds *Specify Out put: 8~16V DC *Specify Input:120Vac(or 230V AC) *Filtered & regulated DC output *Short Circuit protection *Build-in backup battery Charger for Uninterruptible

GIANNI INDUSTRIES, INC.

No. 13, Zhong Sing Road, Tu-Cheng Industrial Zone, Tu-Cheng City, Taipei, Taiwan 23678 Tel: 886-2 2267 7986 / Fax: 886-2 2267 9876 E-Mail: info@gianni.com.tw Website: gianni.tw Copyright 2008 Gianni industries, inc. All rights reserved. DM-CA-GPS Ver. C Published on 2008.05.16





The products are manufactured under an ISO 9001 & QC 080000 Certified Quality Management Program environment back its product quality, performance and commitment to customer satisfaction.

Features

Gianni power supplies are housed in a robust, compact wall mounted steel fabricated case with lift-off hinged front panel. In the event of a mains power failure, standby power is automatically provided from battery charging output. The models are consisted a simple output and a built-in adjustable timer module (*PSU-200*) for application of door relocking on fail safe (Power to lock) or fail secure (power to unlock) locking devices.







Connecting Diagram







DBR-200 Relay Module

An exceptionally versatile version of the DBR-200 relay module, The DBR-200 will operate on AC Voltages ranging from 8 volts to 30 volts and will also work satisfactorily on DC voltages from 11 volts to 30 volts. The DBR-200 Relay module is worked when power input then contacts will change over from N/C (Normally Close) to N/O (Normally Open)

> 8 ~ 30 Vac Supply Voltage: 11 ~ 30 Vdc

Current at 12 Volts: 45mAmps

Double Pole Charge Over Contacts Rated at:

5 amps at 24oVac 5 amps at 30 Vdc



Warranty

The product is warranted against defects in material and workmanship while used in normal service for a period of 1 year from the date of sale to the original customer. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.



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