



GOLDEN STATE INSTRUMENT CO.

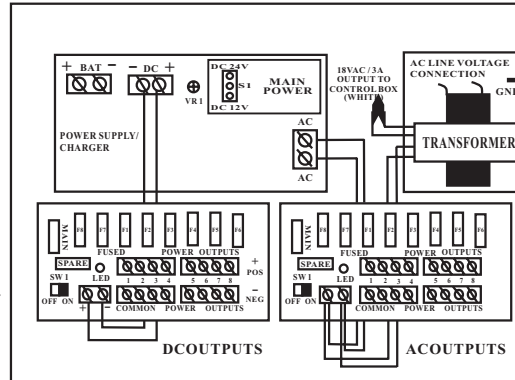
CCTV CAMERA POWER SUPPLY

" FUSELESS "

GS-1224PBF

Specifications:

- 115 VAC 50/60 Hz, 1.45amps.
- 16 individually fused outputs.
- 3.5 amps continuous supply current at 12VDC.
(8 outputs @ 12VDC and 8 outputs @ 24VAC and 1 output @ 18VAC/3A) (Fig. 1).
- 8 amps total continuous output current.
- 3.5 amps continuous supply current at 24VAC output.
- The use of a good surge protector is recommended.
- AC / DC power LED indicator.
- Power ON / OFF switch.
- Unit maintains camera synchronization.
- Ease of installation saves time and eliminates costly labor.
- Enclosure dimensions: 15.5"H*12"W*4.5"D



Installation Instructions:

1. Mount GS-1224PB enclosure in desired location.
2. Slide switch SW1 (Fig. 1) to OFF position.
3. DC output comes preset at 12VDC. For 24VDC power unit down then move jumper to top pins at S1 on main power board. Use two 12 Volt batteries and the provided yellow jumper.
4. Connect the AC (220 VAC 50/60Hz) to the two red flying leads of the transformers (Fig. 1)
5. Connect devices to output terminals using the following procedure (Fig. 1). Connect each DC device to terminal pairs on DC output board 1 thru 8, marked [POS (+) and NEG (-)] carefully observing correct polarity. Connect each AC device to terminal pairs on AC output board 1 thru 8, marked .
6. Included is a 18VAC output set of leads located next to the transformer.
7. Slide switch SW1 (Fig. 1) to ON position.
8. Green LED on the PD8's will illuminate when power is present.
9. Upon completion of wiring, secure enclosure door with lock (supplied).

WARNING: To reduce the risk of fire or electric shock, do not expose the unit to rain or moisture. This installation should be made by qualified service personnel and should conform to all local codes and in accordance with the