

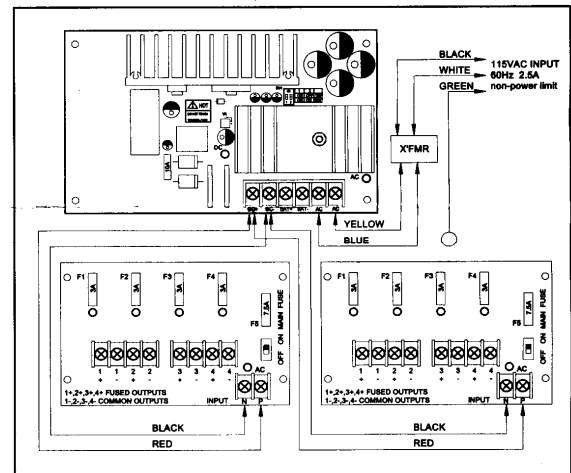


### Primary:

- Input 115VAC 60Hz, 2.5 Amps

### Outputs:

- 12VDC output.
- Eight (8) individually fuse protected, power limited class 2 outputs.
- 10 Amps total continuous supply current.
- Filtered and electronically regulated outputs.
- Surge protection.
- Output fuses are rated at 3 Amps.
- Main fuse is rated at 10 Amps.
- AC input and DC output LED indicators.
- Spare fuses included.



### Installation Instructions:

1. Mount the REP3DC12-8-10 in desired location.
2. Connect green lead to earth ground. Connect AC (115VAC 60Hz) to the black and white leads of the transformer. Use knockout adjacent to the transformer 1/4" spacing must be provided between AC input wiring and all other circuits.
3. Adjust output voltage using trim pot on the board prior to connecting CCTV devices.
4. Connect each DC CCTV cameras to terminal pairs marked [+ thru -] on P3DB-4 board carefully observing correct polarity.

**NOTE:** It is important to measure output voltage before connecting devices. This helps avoid potential damage. Terminals marked [+] are positive and terminals marked [-] are negative.

5. Green LED will illuminate when unit is powered.
6. Upon completion of wiring, secure enclosure door with catch.

### WARNING:

- To reduce the risk of fire or electric shock do not expose this 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 National Electrical Codes. For continuous protection against hazard, replace only with same type and rating of fuse.
- The power cord included with this power supply is intended for temporary testing purposes only.
- Before testing, ensure that the enclosure has been properly grounded as per local and National Electrical Codes.
- This product must be installed by qualified personnel in accordance with all local and National Electrical Codes.