

Important Safety Notice

Read this manual carefully before use:

- .Install the switching power supply according to the installation instructions.
- .For indoor use only. Do not use this equipment where exposed to water.
- .Place follow the required power rate from power label.
- .Do not over-load the power supply.
- .Make sure power is OFF during installation.
- .Servicing should only be performed by qualified service personnel.

Technical Specifications

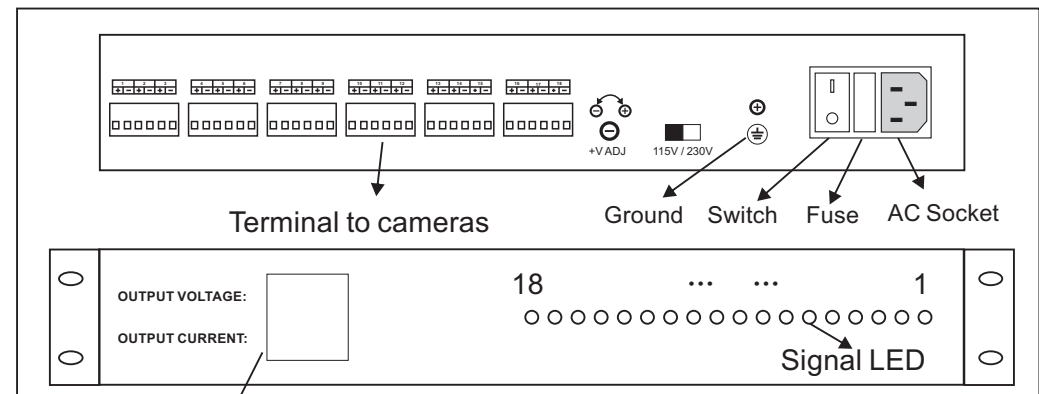
- .Operation temperature:-14~+86° F.
- .Storage temperature:-4° F~+140° F.
- .Operating temperature-14 and+86° F.
- .Each channel is protected with 1.1 Amp to 3 Amp, PTC resettable fuse.
- .Please referral your model number for fuse rating.

Installation

- .Inspect the power supply for damage that may have occurred during shipping.If any damage is discovered, repack the unit and return it to the place of purchase.
- .Make sure power switch(I/O)is set to“OFF” .
- .Install box at desired location. The power supply can be hanged on the wall.
- .Mark the hole position on the wall according to the back of the box, and drill four holes.
- .Screw in the top two holes with the M4 screws, hang the power supply box, then fix the bottom screws.
- .Punch hole on the top of the box and wire camera power cords through it.
- .Connect each camera device to one“ + ” / “ - ”power output pair.
- .Connect AC power to the inlet.
- .The green LEDs should light up when the power switch (I/O)set to “ON” .
- .To avoid the risk of fire, use only type SPT-2 cord or heavier duty cord.No. 18AWG copper at the minimum. Use wire suitable for at least 194° F.

Notes:

When used in an extreme weather climate, the power panel may take up to 30 seconds to boot up when connected to power for first time.



CAUTION! TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK) OF THE POWER UNIT. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED TECHNICIAN.

DC OUT	DC 12V 5A Max
DC OUT	DC 12V 10A Max
DC OUT	DC 12V 12A Max
DC OUT	DC 12V 13A Max
DC OUT	DC 12V 15A Max
DC OUT	DC 12V 18A Max
DC OUT	DC 12V 20A Max
DC OUT	DC 12V 25A Max