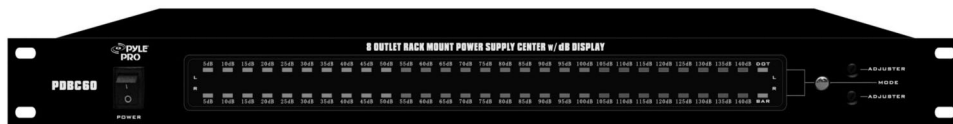




Owner's Manual
PDBC60



8 Outlet Rack Mount Power Supply Center
With Dual L.E.D Signal Display Level

www.pyleaudio.com
718.535.1800 718.236.2400(fax)
1600 63rd Street, Brooklyn NY 11204

OPERATION NOTICE

Thank you very much to buy our product. Please take a few minutes to read this operating instructions. It will tell you how to use the produce, and it explains the feature and operation of the unit and help ensure a trouble free installation. Please retain this operating instruction for future reference.

1. Be sure to the line voltage AC~110V/60HZ\~220V50HZ
If you aren't sure of the type of power supply to your home, consult your appliance dealer or local power company

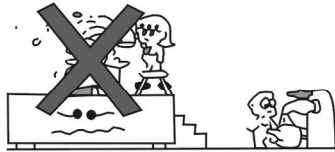
2. Protect voltage line
Avoid high pressure and stamp on, don't pull push excessively



3. Avoid covering vents
Block up the vents will make the temperature in the unit become higher and will damage the unit.



4. Avoid water dust and moisture
Don't put the unit on high moisture or a dusty plane
Flower vase and other washer container should not be put above the unit



5. Avoid put in very low temperature place
It should not work if the temperature is very low, the well temperature is 5°C.



6. Please put this unit in the windy place
Avoid direct sunshine and nearing heater. don't operate in a sealed box and be sure to have enough room for heat exchange.



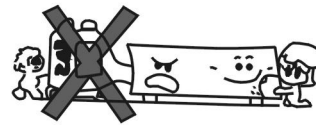
7. Avoid metals dropping in the unit
Avoid metals dropping in, like needle, hairpin, coin. Otherwise the unit will get short and out of work.



8. Avoid opening the cover of back
don't open the cover, re-fix or touch the inner parts, No user-serviceable parts inside, refer servicing to qualified service personnel.



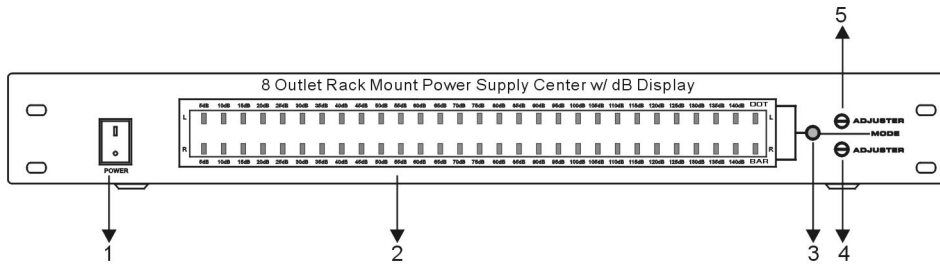
9. Avoid cleaning with volatile solution
Don't use volatile liquor. Don't clean with alcohol, painting, gasoline, etc.



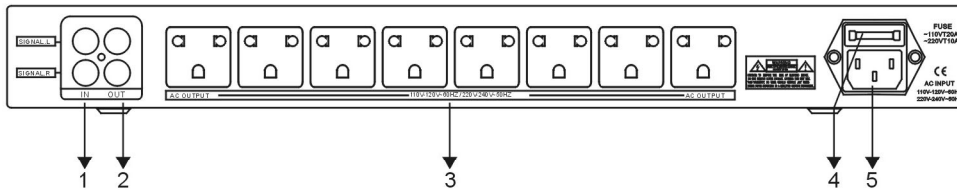
dB CONTROLS AND CONNECTIONS

PLEASE READ THIS MANUAL BEFORE OPERATING THIS UNIT

Caution : To prevent malfunctioning and/or possible equipment damage:
 Before plugging the unit into the power source: (1) the voltage selector switch should be set for the correct voltage for your area (115V and 230V)
 and (2) all equipment connected to the crossover outputs should be turned off and all the inputs turned off.



1. Power Switch
2. Led Display
3. Led Mode selector
4. Signal Right Volume Control
5. Signal Left Volume Control



1. Signal Input Jack
2. Signal Output Jack
3. Power Output Jack
4. Fuse
5. Power Input Cord

dB SPECIFICATIONS

Specifications:

Power Input: ~110V-220V

Audio Input: 500MV-1V

Power Consumption: 10W

Range: 5dB - 140dB

Grounded outlets

Warning: Do not expose this unit to extreme temperatures or humid areas.

No user serviceable parts inside.

Refer all servicing to qualified service personnel.

Operating Instructions:

1. Connect the power plug to the rear of the unit. (Do not power on the unit).
2. Connect your signal to the left and right audio inputs. The signal must be PRE-amp level. (The signal cannot be amplified or from an amplifier)
3. Switch the power on.
4. Using adjusters, set unit to desired settings.
5. Select a display mode. DOT or BAR.
 - Dot Mode: Only one LED will glow according to the peak level of the audio signal
 - Bar Mode: LED's from 5dB to 140dB will light up according to the audio signal strength

* Subject to change without notice.

* Above indices are for reference only.