



PYLE PLBNPS12 Subwoofer Box System User Guide

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PYLE

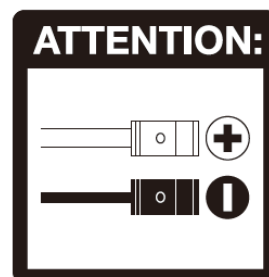
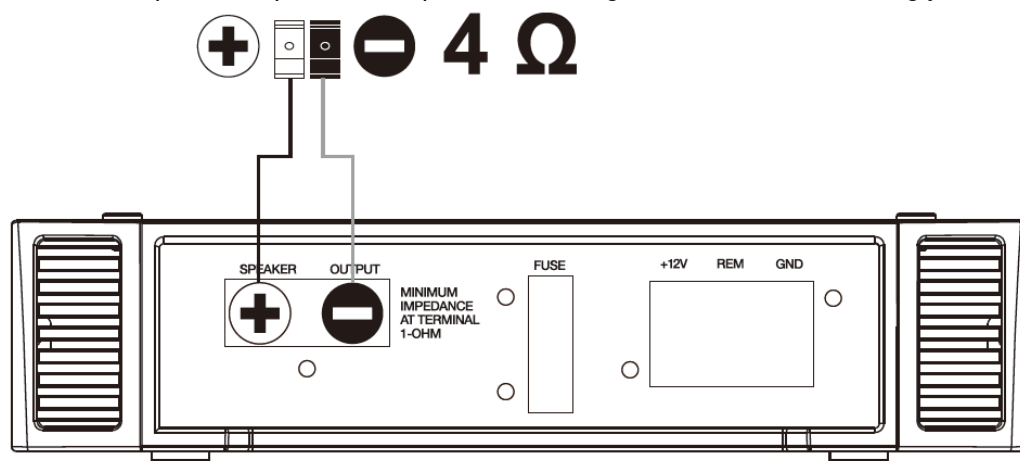
PYLE PLBNPS12 Subwoofer Box System



WIRING CONNECTION

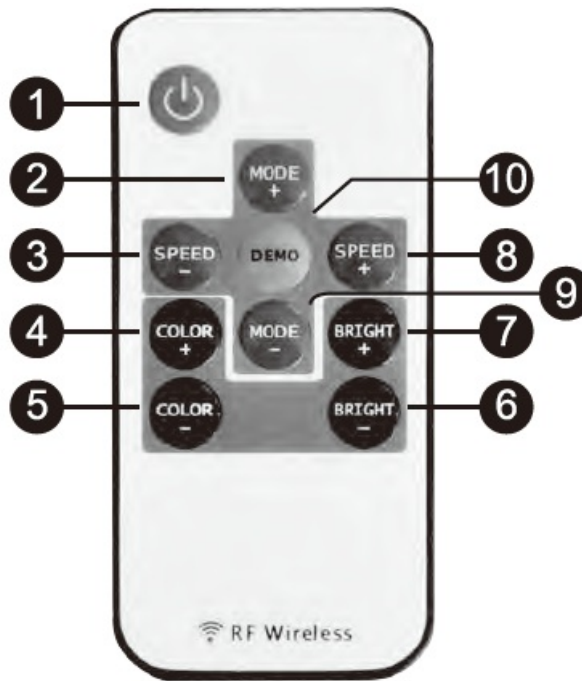
Power amplifier for schematic diagram.

Connect the power amplifier to the positive and negative terminals accordingly as shown.



REMOTE CONTROL FEATURES

1. Turn ON/Standby: Press this key to turn on LEDs or switch to standby mode.
2. /9. Dynamic Mode button: Switch from dynamic mode to color mode or switch between dynamic modes.
3. /8. Dynamic Mode Speed button: Use these buttons to adjust the dynamic mode speed. If the unit is in static mode, pressing these buttons will switch unit to dynamic mode.
4. /5. Static Color Adjust button: Use this button to switch between static colors. Pressing these keys while in dynamic mode will switch the unit to static mode.
5. 6/7. Brightness Adjust button: Pressing these buttons will adjust brightness while in static mode. If these buttons are pressed while the unit is in dynamic mode, it will switch to static mode.
6. 10 Demo Mode button: This button will switch the unit into demo mode. While in demo mode, unit will loop through 9 of the dynamic modes with each repeating 3 times.



PLBNPS18

8" Single Series Vented Subwoofer Enclosure Rear Vented Design with Built-in Illuminating LED Lights

Technical Specs

- **Construction Materials:** 15mm Particle Board + Multilayer Board
- **Power Rating:** 400 Watts Max Power
- **Voice Coil:** 1.5"
- **Impedance:** 4 Ohms
- **Magnet:** 30 Oz
- **Sensitivity:** 89 dB
- **Frequency Response:** 45-800 Hz
- Remote Control Battery Operated, Requires (1) x 'CR2025' Batteries
- **Battery Type:** 3V Lithium Battery
- **Battery Life:** Up to 2+ Hours
- Product Dimensions (L x W x H): 17.3" x 11.8" x 11.0" -inches

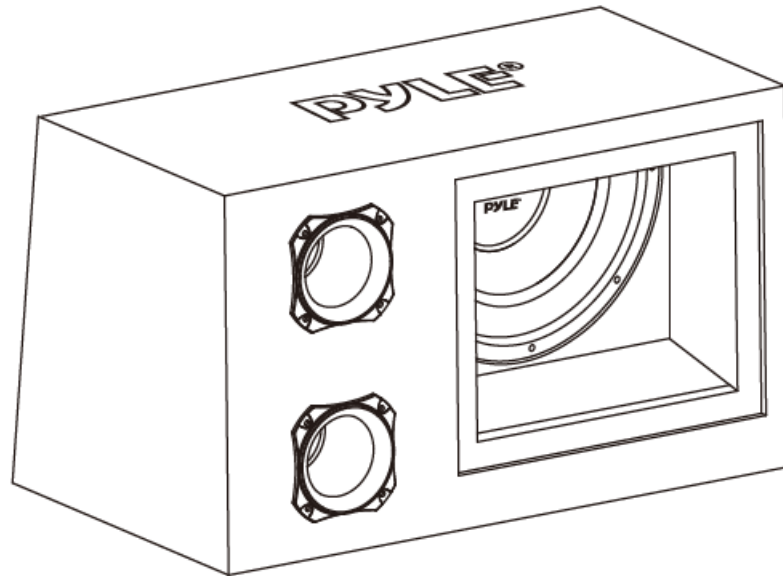
PLBNPS11

10" Single Series Vented Subwoofer Enclosure Rear Vented Design with Built-in Illuminating LED Lights

Technical Specs

- **Construction Materials:** 15mm Particle Board + Multilayer Board
- **Power Rating:** 500 Watts Max Power
- **Voice Coil:** 2.0"
- **Impedance:** 4 Ohms
- **Magnet:** 40 Oz

- **Sensitivity:** 90 dB
- **Frequency Response:** 35-500 Hz
- Remote Control Battery Operated, Requires (1) x 'CR2025' Batteries
- **Battery Type:** 3V Lithium Battery
- **Battery Life:** Up to 2+ Hours
- Product Dimensions (L x W x H): 18.1" x 13.0" x 12.6" -inches



PLBNPS12

12" Single Series Vented Subwoofer Enclosure Rear Vented Design with Built-in Illuminating LED Lights

Technical Specs

- **Construction Materials:** 15mm Particle Board + Multilayer Board
- **Power Rating:** 600 Watts Max Power
- **Voice Coil:** 2.0"
- **Impedance:** 4 Ohms
- **Magnet:** 50 Oz
- **Sensitivity:** 91 dB
- **Frequency Response:** 25-300 Hz
- Remote Control Battery Operated, Requires (1) x 'CR2025' Batteries
- **Battery Type:** 3V Lithium Battery
- **Battery Life:** Up to 2+ Hours
- Product Dimensions (L x W x H): 19.6" x 14.1" x 14.5" -inches

Questions? Issues?

We are here to help!

Phone: (1) 718-535-1800 Email: support@pyleusa.com. www.PyleUSA.com.

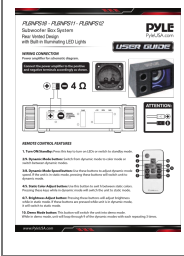
California Prop 65 Warning

WARNING:

This product contains Nickel carbonate which is known to the state of California to cause cancer birth defects and other reproductive harm. Do not ingest.

For more info go to: www.P65warnings.ca.gov.

Documents / Resources

	PYLE PLBNPS12 Subwoofer Box System [pdf] User Guide PLBNPS18, PLBNPS11, PLBNPS12, Subwoofer Box System, PLBNPS12 Subwoofer Box System, Box System
	PYLE PLBNPS12 Subwoofer Box System [pdf] User Guide PLBNPS18, PLBNPS11, PLBNPS12, Subwoofer Box System, PLBNPS12 Subwoofer Box System, Box System

References

- [P Pyle USA Electronics | Home Audio | Car Audio & More](#)