# PLBNPS18 - PLBNPS11 - PLBNPS12

# **Subwoofer Box System**

Rear Vented Design with Built-in Illuminating LED Lights





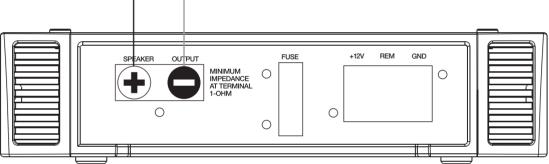
### **WIRING CONNECTION**

Power amplifier for schematic diagram.

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





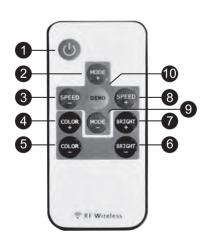


- 4 Ω



# **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 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 swit h between static colors. Pressing these keys while in dynamic mode will switch the unit to static mode.
- **6/7. Brightness Adjust button:** Pressing these buttons will adjust brightness while in static mode. If these buttons are pressed while unit is in dynamic mode, it will switch to static mode.
- **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" x11.0" -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:

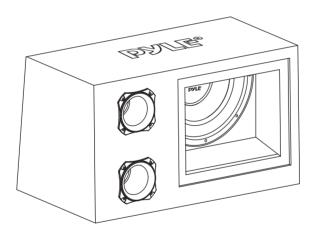
- Construction Materials: 15mm Particle Board + Multilayer Board
- Power Rating: 600 Watts Max Power
- Voice Coil: 2.0"
- Impedance: 4 Ohms
- Magnet: 50 Oz
- Sensitivity: 91 dB
- Frequency Response: 25-300 Hz
- Remote Control Battery Operated, Requires (1) x 'CR2025' Batteries
- Battery Type: 3V Lithium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

## Features:

- Rear Vented Design
- High Powered Woofers with a Silver Paper Cone
- Rubber Edge Suspension
- Smooth Carpet Finish
- 4 Layer Dual Voice Coil
- Binding Post Connectors
- Perfect for Truck and Behind the Seat
- High-Quality Construction

# What's in the Box:

- Subwoofer Box
- LED Remote Control



# **Questions? Issues?**

We are here to help! Phone: (1) 718-535-1800

Email: support@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