



audiophony PHP660 Public Address Instructions

[Home](#) » [auDiopHony](#) » audiophony PHP660 Public Address Instructions 



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PHP660 Installation Sound Projector

Installation sound projector for 100V amplifiers. Delivered with wallmount bracket.

Code: H11624

Specifications

Feature	Details
Power Outputs	15/30/60 W / 100V
Voltage	70V/100V
Components	6.5" + 1"
Sensitivity (1W/1m)	110 dB, +/-3dB (2 KHz)
Frequency Response	120-18,000 Hz
Material	Plastic enclosure and aluminium grille
Holding	Adjustable mounting bracket
Connectors	4 cables with 2 waterproof on gland IP55
Dimensions	365 x 337 x 271 mm
Weight	6.4 Kg

Wiring

- Blue/Blue: Common (Ground)
- Yellow: 30 W / 100 V
- Green: 15 W / 100 V
- Red: 60 W / 100 V

Connect the two wires on your amplifier and select the desired power.

Important Caution

Speakers lines must be connected last to the amplifier. Turn the amplifier on when the installation is over and has been checked thoroughly.

The sum of all connected speakers must not exceed the maximum power of your amplifier.

Dimensions

The dimensions of the PHP660 are 365 mm in width, 337 mm in height, and 271 mm in depth.

Additional Information

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FAQ

- **What is the power output of the PHP660?**

The PHP660 offers power outputs of 15/30/60 W at 100V.

- **What materials are used in the construction of the PHP660?**

The PHP660 is made with a plastic enclosure and an aluminium grille.

- **How should I connect the PHP660 to my amplifier?**

Connect the wires according to the color coding: Blue for ground, Yellow for 30 W, Green for 15 W, and Red for 60 W. Ensure the total power does not exceed the amplifier's capacity.

- **What are the dimensions of the PHP660?**

The PHP660 measures 365 mm in width, 337 mm in height, and 271 mm in depth.

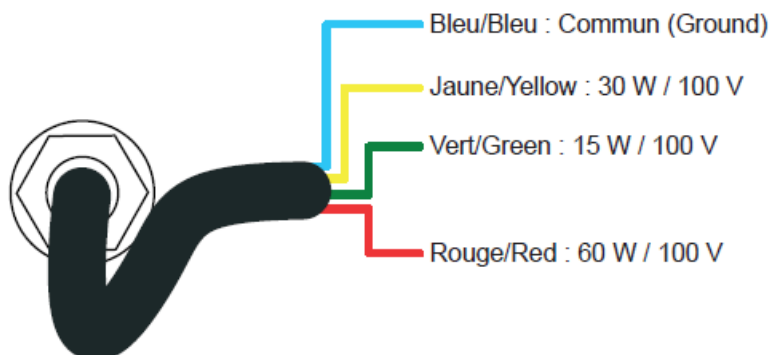
Installation sound projector for 100V amplifiers. Delivered with wallmount bracket.

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Specifications

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Material	Plastic enclosure and aluminium grille
Holding	Adjustable mounting bracket
Connectors	IP55 4 cable with 2 waterproof on gland IP55
Dimensions	365 x 337 x 271 mm
Weight	6.4 Kg

Wiring

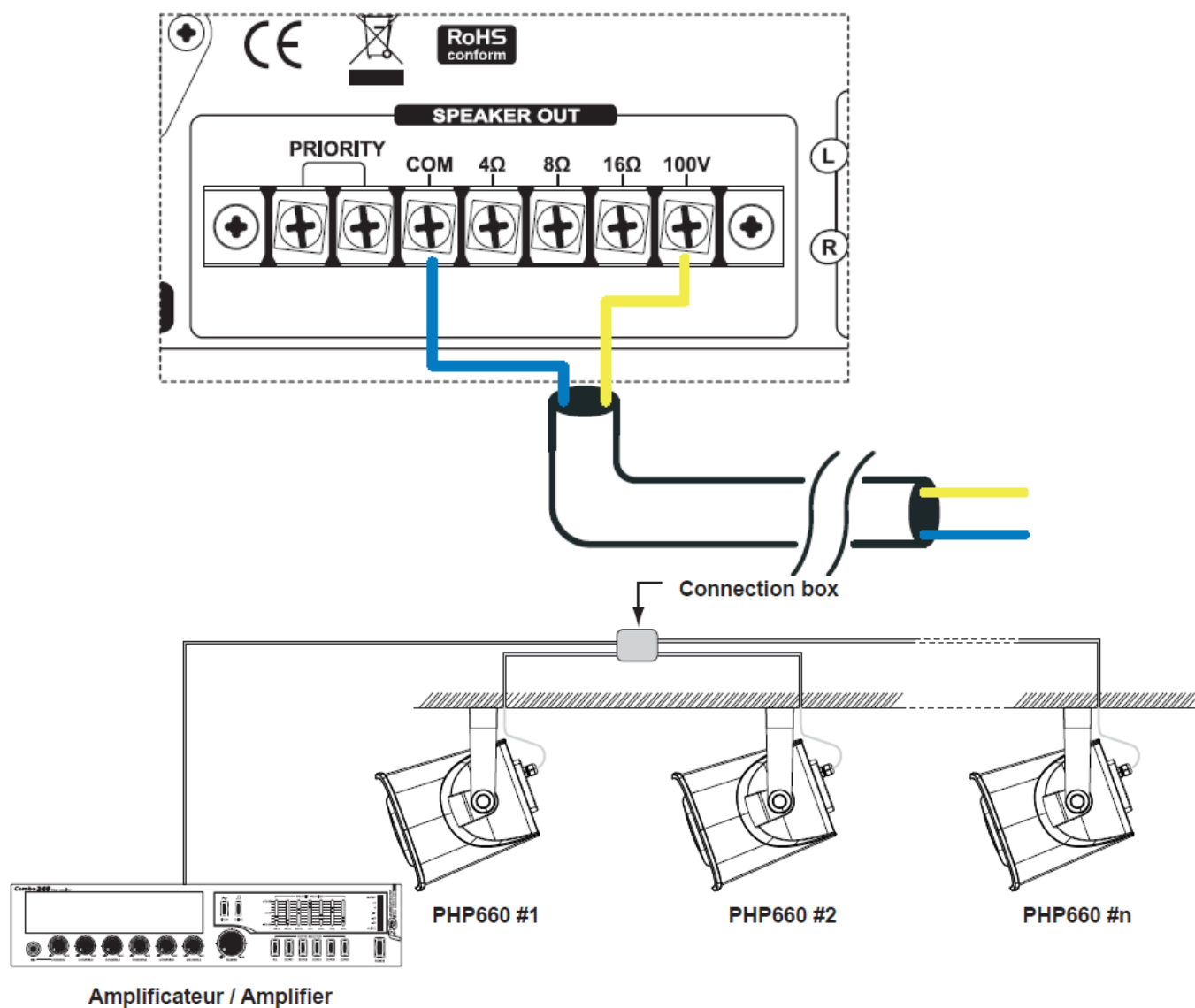


Dangerous voltage



Speakers lines must be connected last to the amplifier .

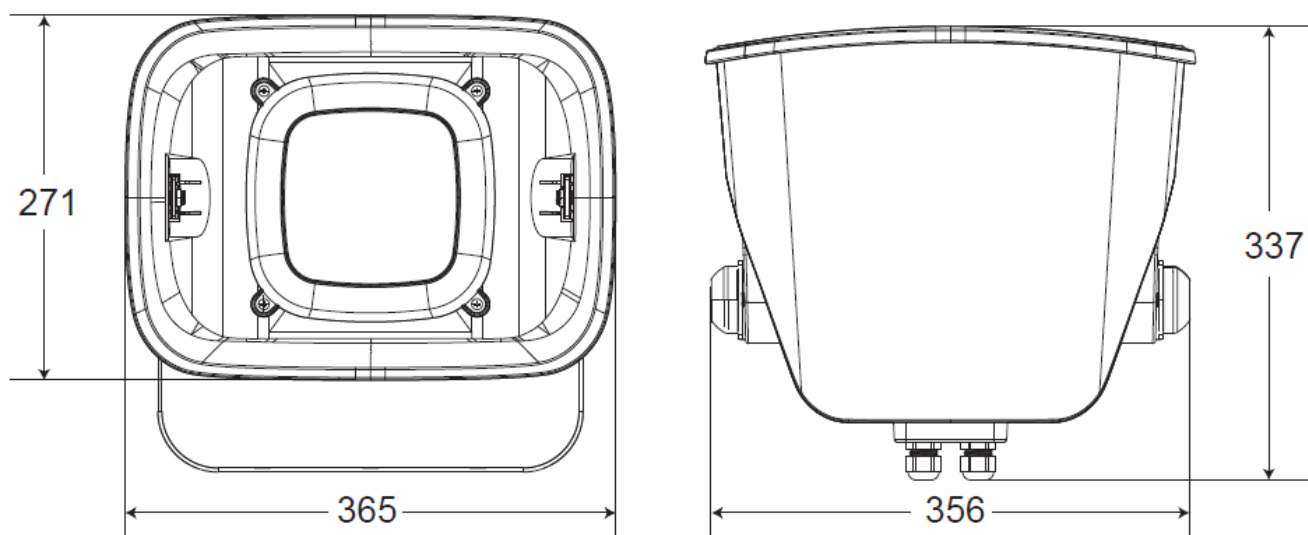
Turn the amplifier on when the installation is over and has been checked thoroughly



Caution:

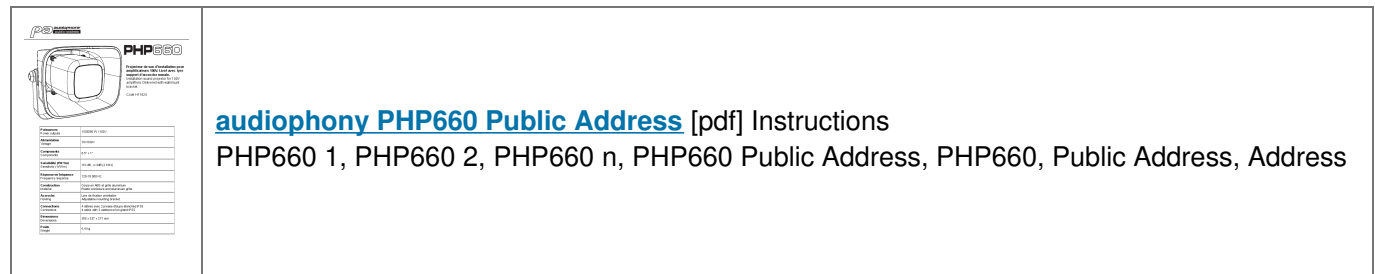
The sum of all connected speakers must not exceed the maximum power of your amplifier.

Dimensions



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Documents / Resources



References

- User Manual

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