

PULSE

Speakon[®] Splitter Box

Model: NL4-SPLIT



www.pulse-audio.co.uk

Safety Information



The lightning bolt within a triangle is intended to alert the user to the presence of dangerous voltage levels within the product's enclosure.

This voltage may be of sufficient magnitude to constitute an electric shock risk.

To reduce the risk of electric shock, do not remove cover of this device. There are no user serviceable parts inside. Refer servicing only to qualified service personnel.

The exclamation point within a triangle is intended to alert the user to important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Safety Precautions

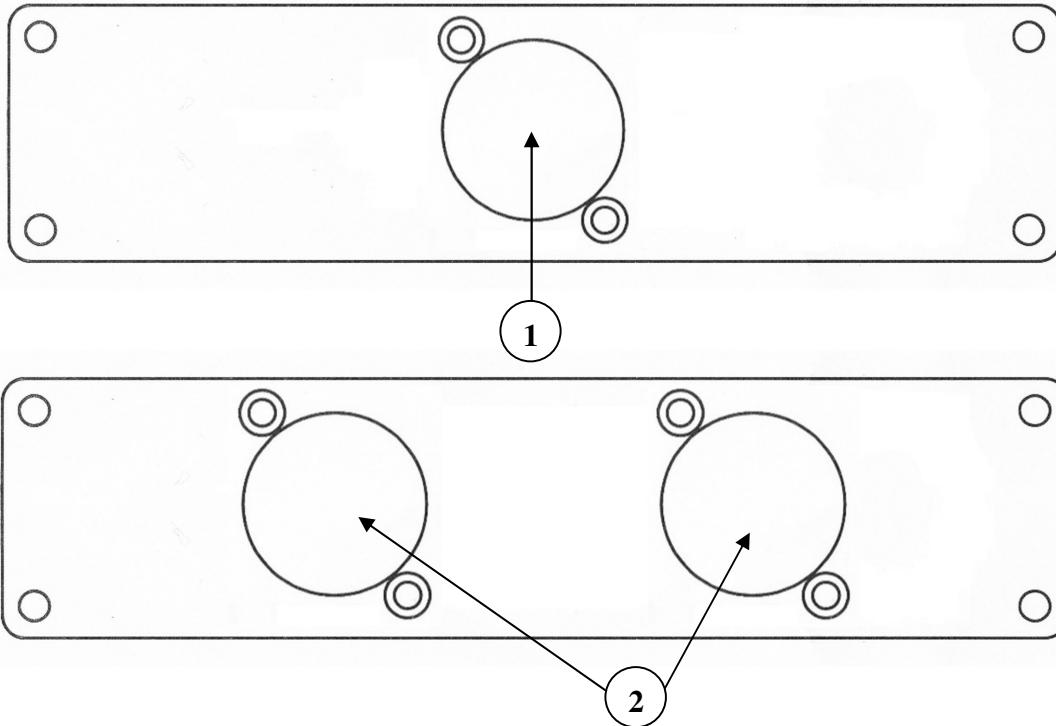
- Read and retain these instructions
- Follow all instructions and heed warnings
- Do not use this device near water
- If the surface becomes dirty, clean only with dry cloth, do not use solvents or thinners
- Install in accordance with the manufacturer's instructions
- Do not install near heat sources such as radiators, heat registers, stoves, or other devices that produce heat
- Only use accessories specified by the manufacturer
- Refer all servicing to qualified personnel
- This device must not be exposed to water in any way. No object filled with liquids should be placed on apparatus

Operation:

The PULSE NL4-SPLIT is designed to allow the use of multiple speaker cabinets on a single amplifier channel. The splitter is wired internally with all four pins connected in parallel (1+ to 1+, 1- to 1-, 2+ to 2+, 2- to 2-). The adaptor box utilises genuine Neutrik® Speakon® NL4 sockets to ensure reliability when in service. Please use speaker leads fitted Neutrik® Speakon® connectors with this adaptor.

Care should be taken to observe the minimum impedance at which the amplifier can operate – wiring two 8Ω speakers in parallel will present a 4Ω load to the amplifier, or two 4Ω speakers will present a 2Ω load to the amplifier. Incorrectly matched loads can damage power amplifiers and in turn damage speakers.

CAUTION! Never attempt to connect two power amplifiers using this box – this will lead to a short circuit and cause equipment failure. The NL4-SPLIT is only designed for connecting multiple speakers to one power amplifier.



1) Inputs

Input from power amplifier via a Neutrik NL4 socket wired will all four pins connected.

2) Outputs

Outputs to speakers via Neutrik NL4 wired sockets will all four pins connected.

Compliance

When this product reaches the end of its life, do not dispose with household waste. See www.recycle-more.co.uk for details of how to dispose of PULSE products in an environmentally sound fashion, or contact PULSE directly via www.pulse-audio.co.uk



Warranty

Pulse products are warranted, by Pulse, against manufacturer defects for a period of one year from the original date of purchase. This warranty is limited to manufacturer defects, in either materials or workmanship. PULSE, or any other worldwide divisions of Premier Farnell PLC, is not responsible for any consequential or inconsequential damage to any other component, structure or the cost of installation or removal of said items. Defective items should be returned to the retailer from whom they were originally purchased.

This warranty will not cover damage due to improper use such as (and not limited to) damaged cones, mounting frames, voice coils or items damaged by weather including exposure to moisture.

For questions or specific information regarding warranty replacement or repair, contact:

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www.pulse-audio.co.uk