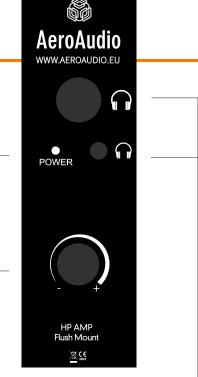


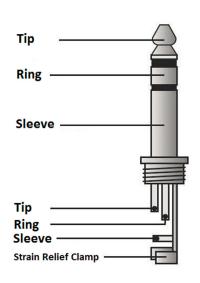
HP AMP FLUSH MOUNTMANUAL

Control light ———



Volume —

Connections 3.5mm and 6.35mm Jack connector_



Tip: Audio Left Ring: Audio Right Sleeve: Ground

Power consumption: 30mA

Maximum amplifier power @1Khz: 300mW when 32 ohms

380mW at 8 ohms

Distortion @ IKhz, I50mW: 0.2% Channel separation @ IKhz: < 50dB

Frequency range: 22Hz - 22KHz



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HP AMP FLUSH MOUNT

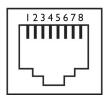
MANUAL

POWER

12VDC + 0.4W J DC IN -

RJ45 FEMALE LINK (link to a subsequent AMP)

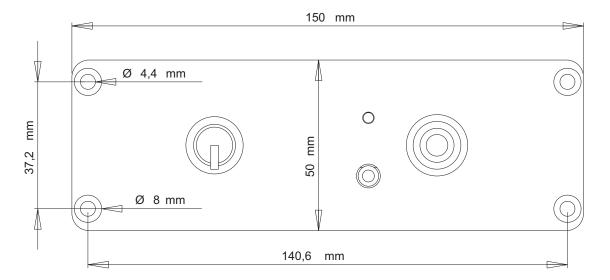
RJ45 FEMALE INPUT



Pin	Functie	Туре
I	Left phase +	Audio
2	Left phase -	Audio
3	Right phase +	Audio
4	Ground	Power
5	+ I2 volt	Power
6	Right phase -	Audio
7	Ground	Power
8	+ I2 volt	Power
Shield	Shield	Shield

When using the Axia Powerstation please disconnect pin 4-5-7-8

DIMENSIONS





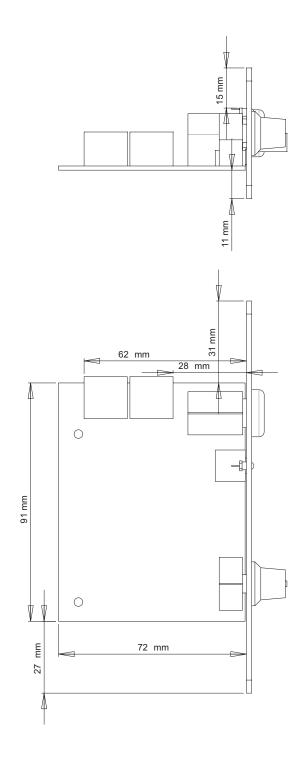
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HP AMP FLUSH MOUNT

MANUAL







HP AMP FLUSH MOUNT MANUAL

Safety First!

- Caution: hot and sharp surfaces! This professional device may only be installed by qualified personnel.
- Check the cardboard box for any damage upon receipt of the goods. In case of a damaged box, please contact your distributor before opening it. contact your distributor before opening the box.
- Read all documentation before using the unit.
- Keep all documentation for future reference.
- Keep the box and the packaging material even if the equipment has arrived in good condition.
- Should you ever need to ship the appliance, use only the original factory packaging.
- Do not spill water or other liquids in or on the device.
- Always use the power supply provided.
- Make sure that the power outlets correspond to the power requirements indicated on the back of the power supply.
- Do not use the device if the power cord is frayed or broken.
- Turn off and disconnect the devices from the mains before making any connections.
- Do not use the device near heaters, heating grills, radiators or other heat producing devices.
- Do not use the unit on a surface or in an environment that may interfere with the normal flow of air around the unit.
- If the unit is used in an extremely dusty or smoky environment, the unit should be "dusted" regularly.
- Do not remove the cover. Removing the cover will expose you to potentially dangerous voltages.
- In case of malfunction, this unit should only be serviced by qualified service personnel.
- Always follow the instructions of the supplier and manufacturer Only use accessories, spare and replacement parts specified by the manufacturer.
- Only use the device for the purpose intended by the manufacturer.

