

# ASANO A4

## Installation Manual

**basalte**



Before operating the unit, please read this manual thoroughly and retain it for future reference.

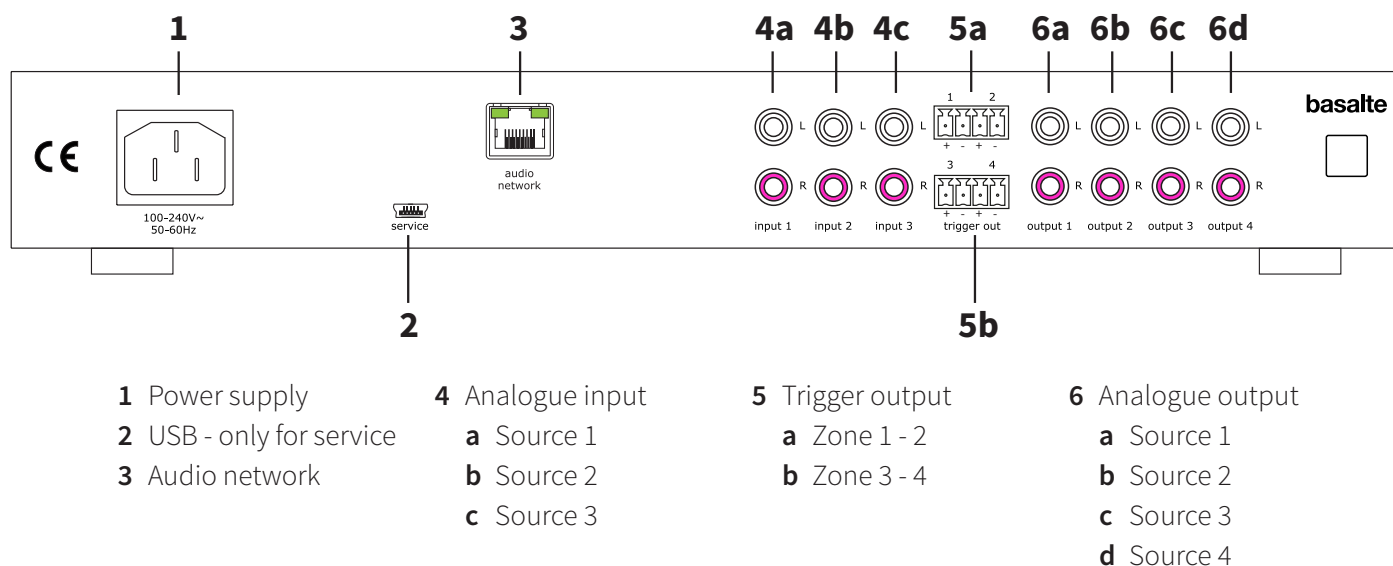
**Model No. 0702-04**

Caution: any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

### Description

Asano A4 is a networked 4-zone stereo output module that allows connecting up to 4 zones of third party amplifiers or active speakers with the Asano system. Every zone has a separate trigger output to switch on and off the external amplifier or active speaker. Asano A4 is able to connect three analogue input sources.

A4 can only be used in combination with S4 and is fully controlled over the audio network. The S4's integrated KNX control allows you to integrate the Asano A4 in a KNX system.

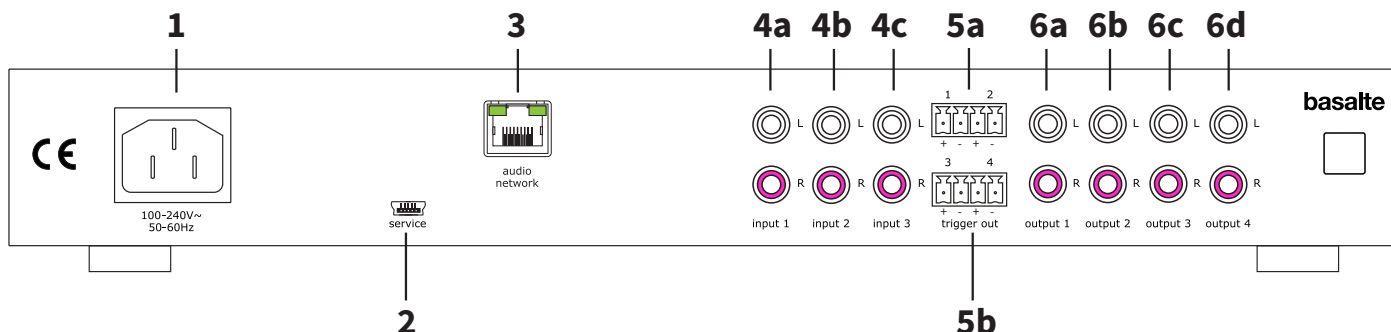


### LED feedback

The Asano A4 front panel has a feedback LED which indicates following statuses:

- Blue: standby mode
- White: at least one output zone amplifier is active
- Following status indicates a possible device failure:
  - Red flashing
  - Purple flashing
  - Cyan flashing

### How to install



#### - Power supply (1)

The Asano A4 has to be powered by a Euro mains power lead with a 230V AC input.  
Do not unplug the connector at this side with voltage present.

#### - Audio Network (3)

Connect Asano A4 to the audio network using Ethernet CAT5e cable. The network has to be a dedicated network separated from your local data network.

#### - Inputs (4)

Additional sources can be connected to the 3 analogue inputs.

#### - Trigger output (5)

Each zone has a separate trigger output to switch on and of the amplifier or active speaker.

#### - Loudspeaker outputs (6)

The 4 analogue zones are connected with RCA connectors.

### Technical data

**Power:** 220V - 240 V AC

**Power consumption:** 5W

**Analogue input sensitivity:** 2V RMS

**Ambient temperature:**

Operation: -5°C to 45°C

Storage: -15°C to 55°C

Transport: -15°C to 55°C

**Dimensions:** w 330 x h 50 x d 180 mm

**Weight:** 1,5 kg

**Max. humidity:** 93% relative humidity,  
no moisture condensation

**Protection class:** II

**Type of protection:** IP 20

**Certification:** CE