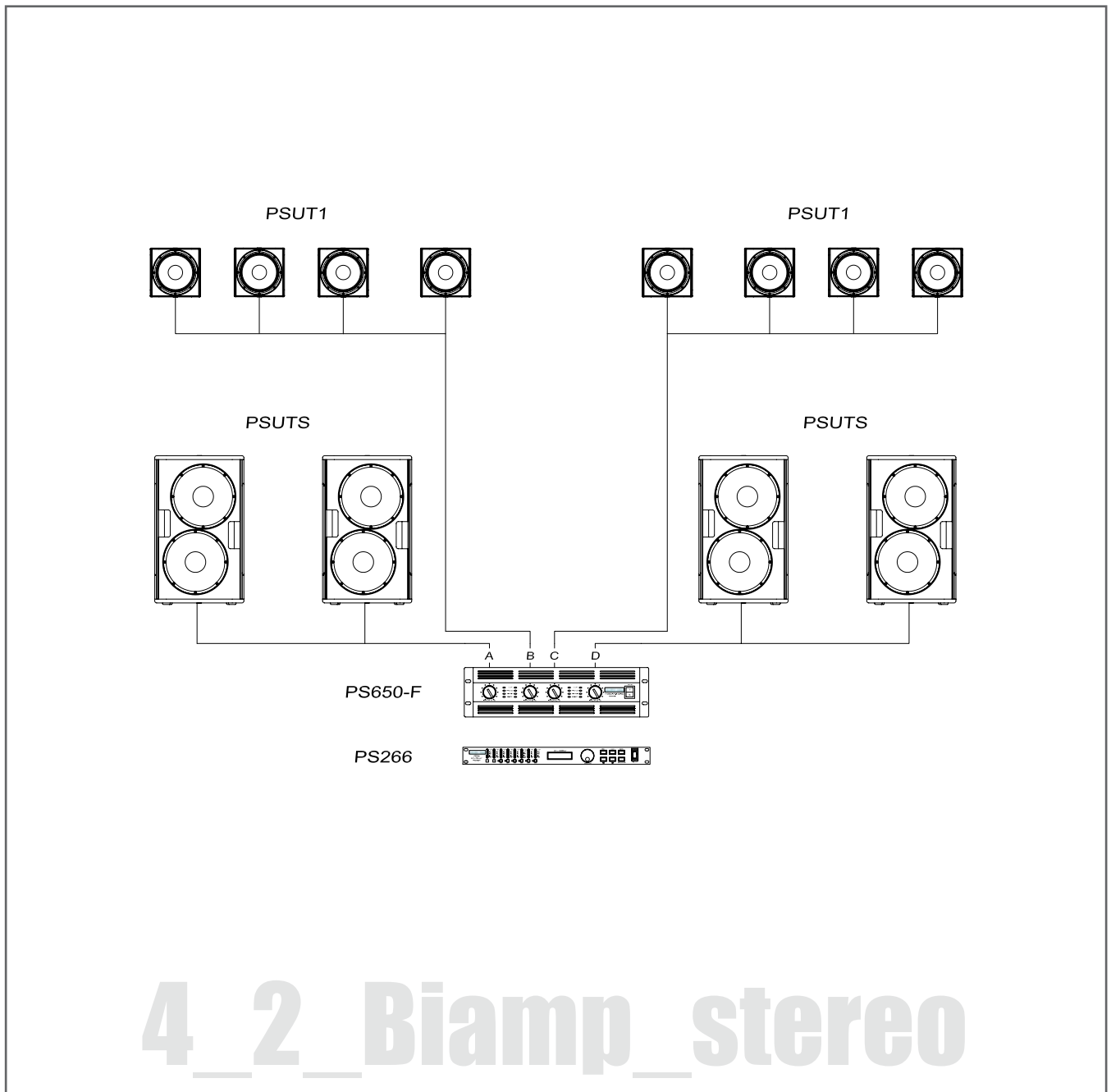


## 4\_2\_biamp\_stereo

Fixed configuration made of 4 micro-speakers and 2 dual sub for each channel



# 4\_2\_Biamp\_stereo

### PRODUCTS

No.	Code	Description
8	<b>PSUT1</b>	Stackable Micro Loudspeaker System (up to 4 elements) - RMS Power: 50 W
4	<b>PSUTS</b>	High efficiency Ultra-compact Suspendable Dual Subwoofer - RMS Power: 160 W
1	<b>PS650-F</b>	Four-Channels Power Amplifier - Power RMS: 4x650 W (@4 Ohm), 4x300 W (@8 Ohm)
1	<b>PS266</b>	Digital Speaker Management System - Ways: 2 Input, 6 Output



# UPTURNED T series

## APPLICATIONS

- Dance clubs, night clubs, ballrooms and other dancing venues (*background music only*);
- Wine/lounge bars and HO.RE.CA. (*Hotels, Restaurants and Cafés*);
- Casinos, game rooms, cruise ships and beach clubs (*background music only*);
- Cinemas and home theater;
- Multi-purpose halls, sport, recreational and/or cultural venues;
- Convention and trade show centres;
- Audio-visual installations for exhibitions, shows, competitions and other events;
- Beauty salons, fitness centres;
- Other fixed installations (shops, shopping malls, airports, etc.)

## BRIEF DESCRIPTION

- Speakers' Total Power Handling: **1040 W RMS**;
- Amplifiers' Total Power: **450+450 W RMS (@ 4 Ohm)**;
- Coverage Angle: **100° (conical)**;
- Sound Reinforced Area: **72 m<sup>2</sup>**;
- **Tiny Overall Dimensions**;
- Possibility of **stacking** (and pointing) **the Satellites** or fixing them to the Subs;
- Several Colours available (**any RAL**);
- **Ideal** for **difficult** Acoustic **Environments**.

## CONNECTORS

**PSUT1** micro-loudspeaker systems and **PSUTS** dual subwoofers are equipped with standard red/black spring terminals for power audio connection. **PSUTS** has two pairs of spring terminals, usable for input or link to another **PSUTS** or

**PSUT1** as well (*loop through*), in case of full range amplification. **PSUT1** has one input terminal pair, which can be used also for parallel or series links to other speakers of the same type.

MODEL & TYPE \ COLOUR	BLACK	RED
<b>PSUT1</b> (1 pair of spring terminals)	Mid High freq. input -	Mid High freq. input +
<b>PSUTS</b> (2 pairs of spring terminals)	Low freq. input - Low freq. link to another <b>PSUTS</b> -	Low freq. input + Low freq. link to another <b>PSUTS</b> +

## PROCESSOR PRESETS

DSP UNIT	SOUND FILE	CONFIGURATION
<b>PS266</b>	4PSUT1+2PSUTS_BiAmp_Stereo.syx	4 stacked PSUT1 and 2 attached PSUTS (per side)
	2PSUT1+1PSUTS_BiAmp_Stereo.syx	4 PSUT1 divided in 2 couples and 2 distributed PSUTS (per side)

## ACCESSORIES

Code	Description
<b>STD-WUT1</b>	Wall bracket for vertical support of 1 or 2 (1 PSUT8AE + 1 PSUT8TE) sound columns
<b>STD-PSUT124</b>	Flying bracket for 2 or 4 PSUT1 speakers (side-by-side or stacked)
<b>STD-PSUTS</b>	Flying bracket for 1 PSUTS subwoofer
<b>TRA-PSUT1</b>	30W (16 Ohm)/100V line transformer for the connection of a PSUT1 to 100V constant voltage lines
<b>TRA-PSUTS</b>	150W (8 Ohm)/100V line transformer for the connection of a PSUTS to 100V constant voltage lines

SOUND REINFORCEMENT

CONTROLLED RADIATION

ACOUSTIC RESEARCH