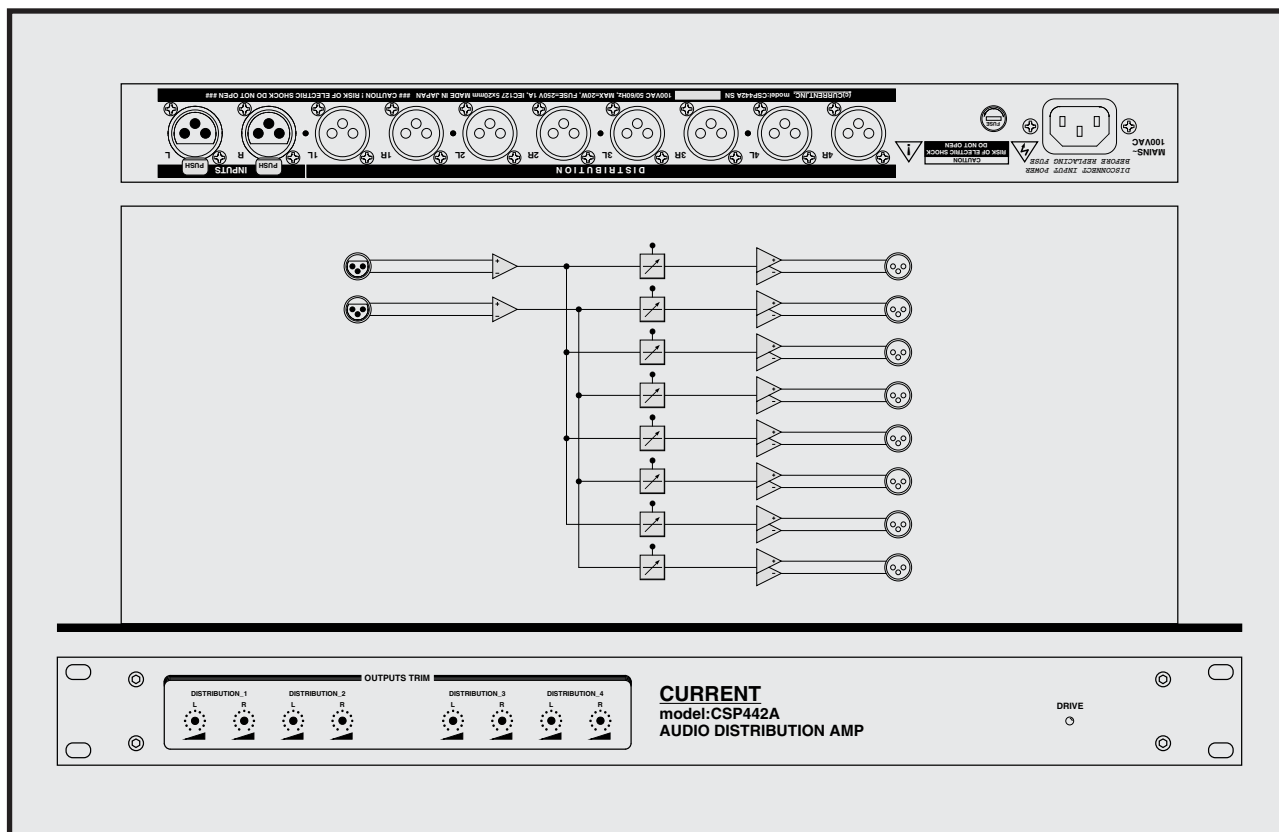


# CURRENT PRODUCTS model:CSP442A

## 2:8 AUDIO DISTRIBUTION AMP



4 distributes for stereo source  
8 distributes mono source  
Super low noise  
High-quality sound  
All outputs with trim  
19 inches 1U size

*It is a distribution amplifier of high-quality sound, and CSP442A can distribute 4 distribution or mono source 8 in a stereo-source. It implements the XLR connector of balance specifications for input and output, and a variable of  $\pm 10$ dB is possible in the trim of the front panel.*

### "Distribution mode"

Because input of LR is linked when it presses the input connector horizontal switch of the rear panel, it inputs it into only L or R and can switch it to 8 distributing configuration.

### "Balanced output"

Each distribution can drive with the 600  $\Omega$  load with an independent output amplifier strongly. Even if the output circuit has access to unbalance, there is not the level change, but about 6dB lowers a maximum output level.

### "Trim"

Level setting of  $\pm 10$ dB is possible with front panel. The type that is operational with a small knob by hand is available.

### "Others"

It can change the input impedance to 600  $\Omega$  by internal adjustment, and,

please specify it at the time of an order.

In addition, please refer about the different specifications of the route.



### SPECIFICATIONS

- 🍏 **INPUTS IMPEDANCE:** 24k $\Omega$ , BALANCED
- 🍏 **INPUTS LEVEL:** REF=+4dBu, MAX=+24dBu
- 🍏 **INPUTS CONNECTOR:** XLR3-F
- 🍏 **OUTPUTS IMPEDANCE:** 50 $\Omega$ , BALANCED
- 🍏 **OUTPUTS LEVEL:** REF=+4dBu, MAX=+24dBu
- 🍏 **OUTPUTS CONNECTOR:** XLR3-M
- 🍏 **CONTROL:** OUTPUTS TRIM  $\pm 6$ dB
- 🍏 **FREQUENCY RESPONSE:** 20~20kHz  $\pm 0.1$ dB
- 🍏 **THD:** < 0.01% at 1kHz, REFERENCE LEVEL
- 🍏 **NOISE LEVEL:** < -90dBu
- 🍏 **MAINS:** 100VAC 50/60Hz MAX=15W
- 🍏 **DIMENSIONS:** 482Wx44Hx303D 4Kg

2:8 Distributor	CSP442A	¥248,000
accessory : AC cable		

The specifications are subject to change without notice.  
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