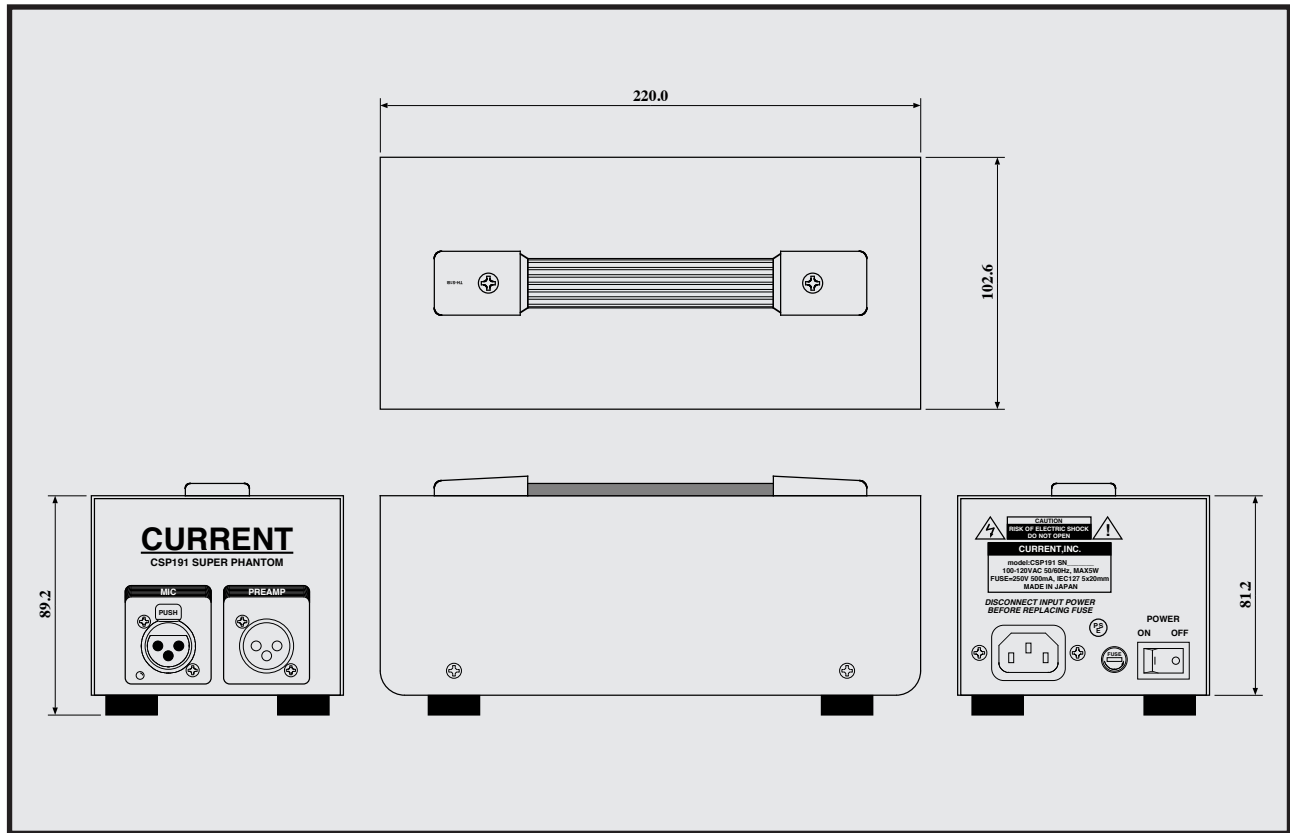


# CURRENT PRODUCTS model:CSP191 SUPER PHANTOM



48V phantom power unit of high quality  
 Military specifications resistor  
 Low noise toroidal power transformer  
 A power supply exclusive for condenser microphone.

*CSP191 is phantom power supply to supply condenser microphone with +48V by a circuit of high quality. When it constructs it with multiple channels, it can never zero the influence of other channels. Therefore it pursued an ideal as a channel alone daringly. Because the origin of the sound of the microphone is a power supply even if it used the preamplifier using excellent circuit and parts so much.*

#### "+48V"

It uses highest grade parts used by military and aerospace receiving a high evaluation for sound quality in resistor of 6.8kΩ which supplies microphone with a power supply. When a sound is input into a microphone in a state working in sent phantom by preamplifier and a console of the control room, it will be forced to a working by the power supply which has been sent far from the distance. There is difference in the sound that is more dramatic than a power supply supplied right under a microphone.

#### "Transformer"

The standard is condenser coupling, but can have Jensen made transformer built-in with an option.

#### "Others"

Please refer about the manufacturing of the phantom power unit of multi channel specifications.

## SPECIFICATIONS

- 🍏 MIC INPUT: XLR3-F
- 🍏 MIC OUTPUT: XLR3-M
- 🍏 PHANTOM VOLTAGE: +48V±1V
- 🍏 DC CUT: CONDENSER COUPLING
- 🍏 FREQUENCY RESPONSE: 20Hz-20kHz ±0.1dB
- 🍏 MAINS: 100-120VAC 50/60Hz MAX 5W
- 🍏 DIMENSIONS: 102.6Wx81.2Hx220D, 1.5kg

|                      |         |          |
|----------------------|---------|----------|
| Trans less           | CSP191  | ¥96,000  |
| With trans           | CSP191T | ¥124,000 |
| accessory : AC cable |         |          |

The specifications are subject to change without notice.  
 2-26-11 AKATSUTSUMI, SETAGAYA-KU, TOKYO, 156-0044 JAPAN