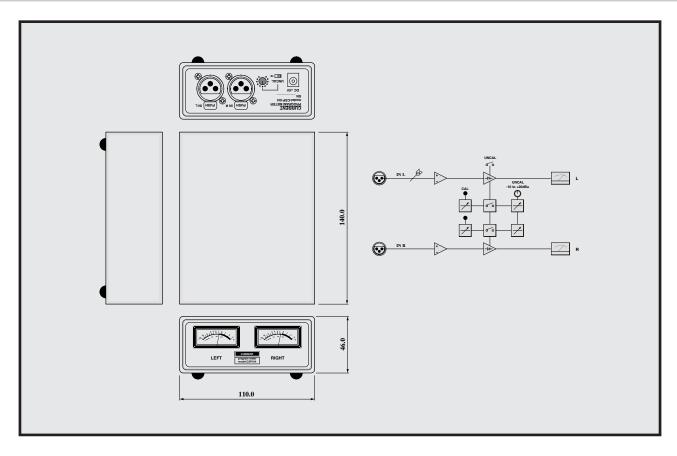
# CURRENT PRODUCTS model:CSP104 PROGRAM METER



Stereo VU meter XLR balanced input Mini size VU meter mounting Supports -10 to + 20 dBu standard level With inseparable lighting Compact size

CSP104 is a VU meter box that uses a mini-sized meter unit. The balanced XLR connector input enables a reliable level check when connecting to professional equipment.

# VU

The factory has been set to 0VU = + 4dBu, but when to ON the UNCAL switch of the rear panel, can be changed in the range of -10dBu~ + 20dBu.

## Input

The input of CSP104 is an XLR 3-pin type female connector. Moreover, the influence on connected equipment is reduced by making the input impedance of  $100k\Omega$  or more.

## SPECIFICATIONS

**INPUTS:** BALANCED

**«INPUT IMPEDANCE:** >100kΩ

**INPUT CONNECTOR:** XLR3-F x2

**€REFERENCE LEVEL:** +4dBu, MAX=+24dBu **FREQUENCY RESPONSE:** 20~20kHz +0.1dB, -3dB **<b>¢UNCAL ADJUST:** -10dBu~+20dBu ON REAR PANEL

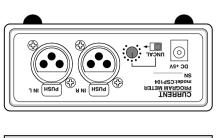
**METER LAMP:** AMBER LED

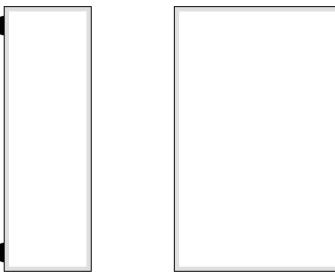
**<b>ÉPOWER:** DC5V 0.5W

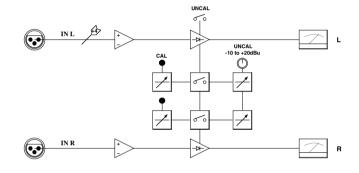
**<b>¢DIMENSIONS:** 110Wx46Hx146D, 0.5kg

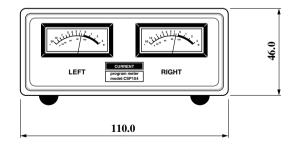
Order number: CSP104 ¥32,000

accessory: +5V Power supply wall adaptor









Aug.2020

(c)CURRENT,INC.	CSP104 PROGRAM METER	Mar.2016
<b>H.ICHIHASHI</b>	PANEL DIAGRAM	CSP104-D rev4