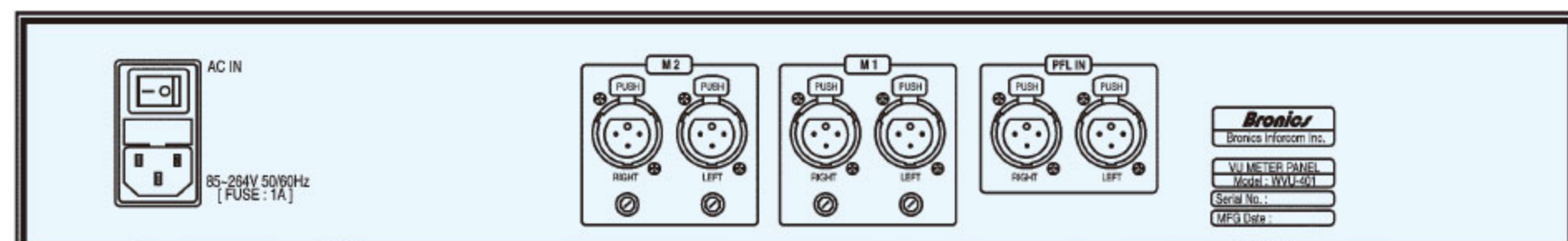


4 CH VU meter panel / **WVU-401**
 8 CH VU meter / **WVU-801**
 30 CH LED Level meter / **WLM-103D**

WVU-401 (4 CH VU meter)



WVU-401 4 CH VU Meter Panel(Desk top type)



Rear View



WVU-201 2CH VU Meter

Features

- 2x Stereo PGM(M1/M2) Monitoring
- 4x High quality VU Meter
- 1x High quality Phase Meter (Selectable M1/M2)
- PFL Volume
- VU Level adjust

Ordering Information

- WVU-401 4 CH VU Meter Panel (Desk top type)

Technical Specification

PGM(M1/M2) Input

Connectors	XLR
Level	+4dBu normal ±3dB variable
Impedance	600Ω balanced or Hi-Z

PFL Input

Connectors	XLR
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Level	+4dBu normal
Impedanced	Hi-Z

General

Power	Free voltage (AC 85~264V), 60Hz
Dimensions	550(W)×80(H)×200(D)mm

WVU-801 (8 CH VU meter)



WVU-801 CH VU Meter (Desk top type)



Rear View

Features

- 8x High quality VU Meter
- 1x High quality Phase Meter (PGMM 1/2)
- VU Level adjust

Technical Specification

PGM(M1/M2) Input

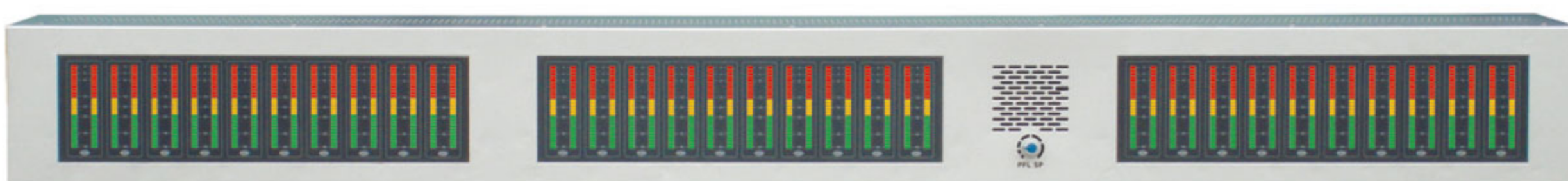
Connectors	XLR
Level;	+4dBu normal ±3dB variable

General

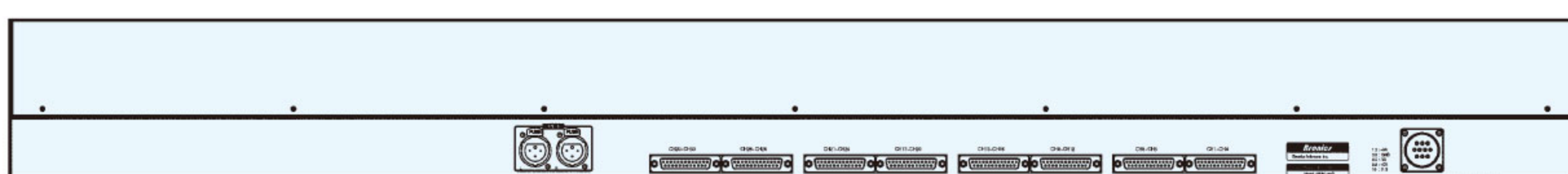
Power	Free voltage (AC 85~264V) , 60Hz
Dimensions;	880(W) x 90(H) x 150(D)mm

WVU-801 8CH VU Meter 은 VU meter가 장착되지 않은 Audio Mixer 사용시 8개 채널의 신호레벨을 감시한다. VU 메터는 최고급형을 사용하여 신호레벨을 정확히 맞출 수 있으며 Phase meter는 PGM-1, PGM-2를 감시하며, Console상단이나 Desk 위에 설치할 수 있다.

WLM-103D (30 CH LED Level meter)



WLM-103D 30CH Digital LED Level Meter



Rear View

30 채널 디지털 오디오 콘솔 사용시 입력이나 출력측의 Level을 한 눈에 볼 수 있도록 설계된 25 dots형 LED Level meter이다. 각 10 CH씩 3개의 그룹으로 구분하고 PFL 기능도 수용하였다.

Ordering Information

- WLM-103D 30 CH Digital LED Level Meter
- WLM-103P Power supply

Technical Specification

Input

Channel	30 CH
Format	AES/EBU
Level	-20dBFS
Impedance	110Ω Balanced
DAC Resolution	24bit
Connector	D-sub connector

General

Power	Free voltage
Dimensions	1,190(W)×124(H)×210(D)mm