

WPML

The WPML is an active audio input wall panel with XLR, RCA and 3.5mm input connector options. The XLR input can be selected to operate as either a microphone or line level input, the RCA and 3.5mm input are fixed to line level.

The inputs are mixed and converted to a balanced line level stereo or mono output.

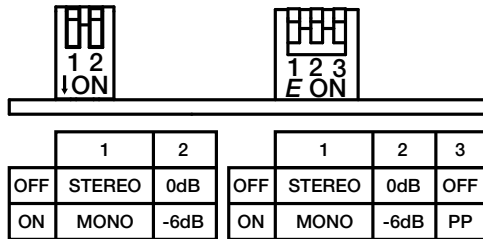
Rear selector switches allow,

- Selecting stereo or mono output mode
- Enable/Disable 24V phantom power in microphone mode
- Enable/Disable -6dB output attenuation

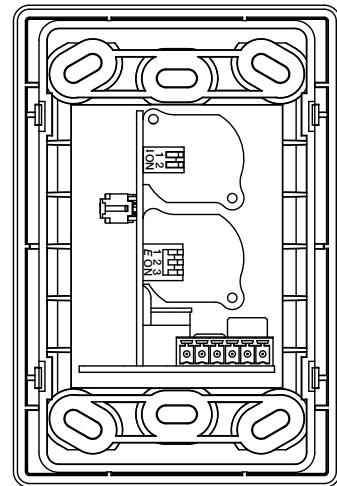
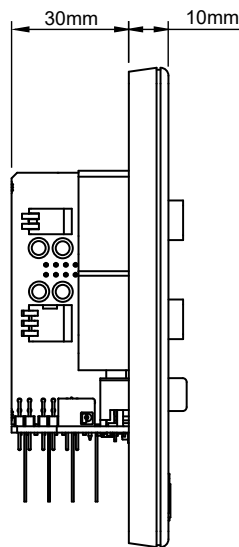
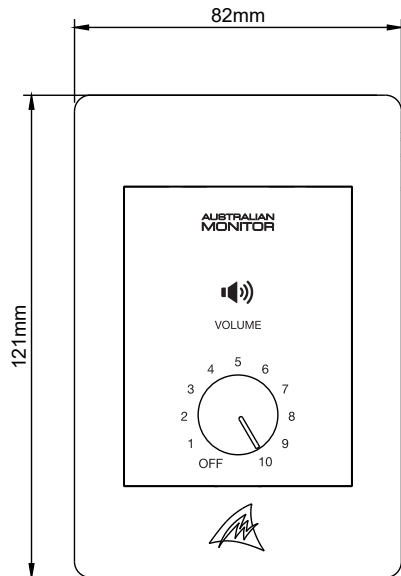
EUROBLOCK WIRING GUIDE



DIP SWITCHES



DIMENSIONS



Model	WPML
Frequency Response	20Hz - 20kHz
Signal to Noise Ratio	> 85dBA
THD+N	< 0.01%
Channel Separation (crosstalk)	> 70dB
Input Sensitivity	650mV (XLR Line), 4mV (XLR MIC), 160mV (RCA/3.5mm)
Maximum Input Voltage	9Vrms (XLR Line), 60mV (XLR Mic), 2.5Vrms(RCA/3.5mm)
Nominal Output Voltage	1Vrms
Maximum Output Voltage	15Vrms
System Gain	+3.7dB (XLR Line), +48dB(XLR Mic), +15dB(RCA/3.5mm)
DC Input	24Vdc
Current Consumption	20mA (30mA with phantom)
Phantom Output	24Vdc



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