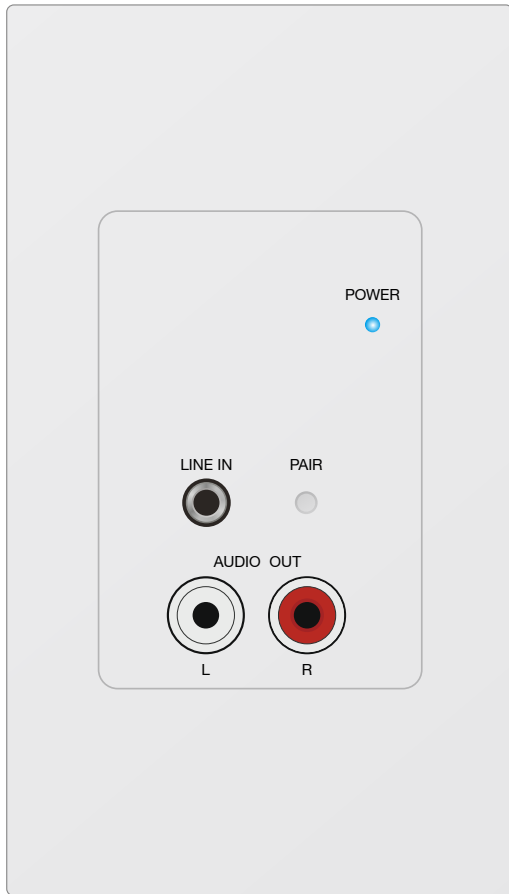


## DIC2A23A | 2x2 Bluetooth/Dante Wall Plate Interface



### INTRODUCTION

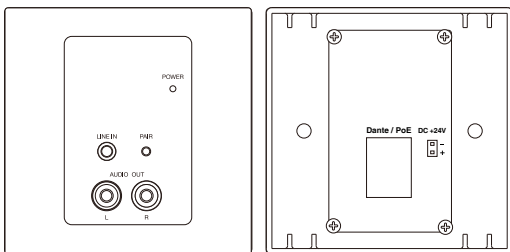
**McLELLAND DIC2A23A** is Bluetooth audio receiving panel, with a 3.5mm TRS Line level input and two RCA Line level outputs. When paired with a compatible Bluetooth enabled device, the panel receives stereo audio from the Bluetooth source, and converse to the two Dante audio channels via standard CATx cable with RJ-45 connector.

**DIC2A23A** powered by using PoE (Power over Ethernet), or DC24V power supply, and features high-quality circuits to provide studio grade of performance without worrying about ground loops or other common audio problems. High performance, simplicity of operation and efficiency of installation make **DIC2A23A** the best to use for installed sound system, teleconferencing, etc.

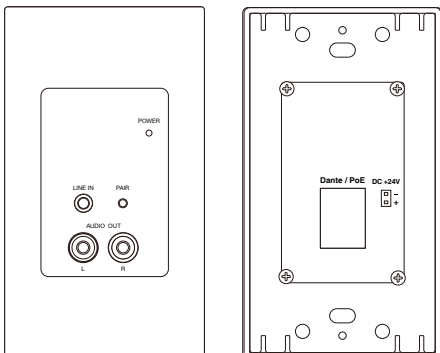
### FEATURE

- \* Dante Interface 2 input and 2 output channels.
- \* Converts 2 channels of Bluetooth or 3.5mm TRS audio signal to Dante network.
- \* Converts 2 channels Dante audio to unbalanced RCA audio outputs
- \* Easy Bluetooth connection by a single button.
- \* Status LEDs indication on the front panel.
- \* Good compatibility with most smartphones, tablets or other Bluetooth devices.
- \* Power supply via PoE network switch or DC24V input.
- \* Simply audio configuration and routing by using Dante Controller.

### DIC2A23AU EU type panel



### DIC2A23A US type panel



### SPECIFICATIONS

	DIC2A23A / DIC2A23AU
<b>Input</b>	BT Stereo L(CH1)/R(CH2)
	3.5mm TRS L(CH1)/R(CH2)
<b>Output</b>	RCA L(CH1)/R(CH2)
<b>Output Impedance</b>	<600 Ohm (RCA)
<b>Input Impedance</b>	>15K Ohm (3.5mm TRS)
<b>S/N</b>	>96dB A-Weight
<b>THD+N</b>	<0.05%@1KHz
<b>Frequency Response</b>	20Hz-18KHz
<b>Bluetooth</b>	5.1/ SBC/AAC
<b>BT Sampling Rate</b>	24Bit / 48kHz
<b>Dante (AES67) Interface</b>	2 IN / 2 OUT
<b>Network Connection</b>	RJ-45 x 1
<b>Power Supply</b>	802.3af PoE or DC24V(750mA) Input
<b>Dimension</b>	114x70x50 mm (HxWxD) - DIC2A23A
	87x87x50 mm (HxWxD) - DIC2A23AU