# Gala Speaker

# **ACOUSTIC DEVICE**



#### **PERFORMANCE**

- Full range speaker
- Ideal for sound masking or background music
- 8W maximum power 84 dB
- Bluetooth or Wi-Fi controls within Zaniboni App

#### MOUNTING

Mini Track Line voltage track

#### **MATERIALS**

Die-cast aluminum **CNC** machine finished Minimal thickness.

#### **MULTI-COMBINATIONS**

# Amplifier Multi-room WiFi/Bluetooth

The amplifier may switch between stereo and mono mode, with stereo providing maximum 50W L&R channels and mono providing a single maximum 100W channel. With multiple devices, the wireless multiroom audio system can play the same music to each room in sync or play different music to different rooms.

#### **Amplifier only Bluetooth**

The amplifier can just control two speakers at the same time. The connection is just Bluetooth. This amplifier can swithc between stereo and mono mode. (Gala speaker can be ordered with one or two speakers).

#### **INSTALLATION INSTRUCTIONS**

Mounting & electrical connection



**Product Downloads** 

#### **RELATED ACCESSORIES**

- Track Line Voltage
- Mini Track













1 Type	<b>5</b> Type of speaker	
MA N	A Zaniboni 5 W	Α
2 Model	<ul><li>Amplifier</li></ul>	
Gala Speaker GALA	.S Multiroom Wi-fi	Α
	Bluetooth	В
	Sound Masking	С
3 Application	<b>7</b> Body Color	
Line voltage track L	Matte White	WS
	Matte Black	BK
	Black Pearl	BP
<b>A</b>	Satin Nickel	SN
4 Number of speakers	Bronze	BZ
1 Emitter 2 Emitters ( both box's sides)	Custom Color	CC

# MA-GALAS-\_\_-\_\_-

eg: MA-GALAS-L-1-A-C-WS

Just Line voltage track can

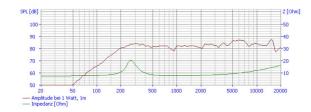
have 2 emitters

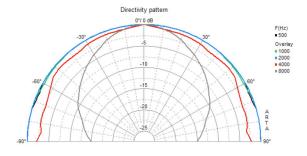
White Gala speaker, Line Voltage, 1 emitter, Zaniboni speaker, sound masking.

Gala speaker needs to be plugged into a multiple channel track system in a different channel from the one dedicated to lighting.

# Technical data

RMS Power	5 W
Max Power	8 W
Impedance	8 Ohm
Frequency Spectrum	150-20,000Hz
SPL	84 dB
Resonance frequency	290 Hz
Voice coil diameter	0.55"
Driver Material	Paper
Driver Diameter	2"
Controls	Bluetooth- WiFi
Amplifier Power	100W





# Compatible track

Stucchi

Intense Leviton

Global

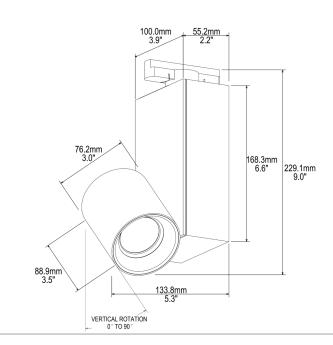
Eaton Cooper

Juno

Altman Lighting

Spectrum Lighting

Zumtobel



# Compliance for points on Certifications







