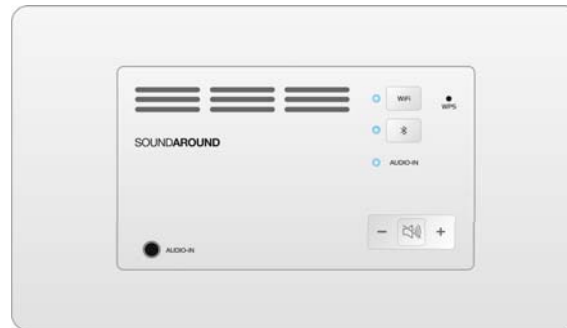


eissOUND

[www.eissound.com](http://www.eissound.com)

# SOUN DAROUND Wi-Fi System

## 1. In-Wall Wi-Fi SOUN DAROUND Controller



### **Finally a unique “In-Wall Wi-Fi” product for the electrical sector**

Imagine superb Hi-Fi audio quality and listening to any song whenever or wherever you want. The versatility of our Wi-Fi SOUN DAROUND system brings you the joys of wireless streaming throughout your home.

Control is simple using our App. The App allows you to access your music library, stream from the internet, enjoy your music services, listen to different songs in different rooms, control one or all of your speakers at the same time and adjust the volume.

# SOUNDAROUND Wi-Fi System

This new In-Wall Wi-Fi SOUNDAROUND System provides a Multiuser - Multiroom Audio solution, powered by QUALCOMM technology.

The system comprises three basic elements:

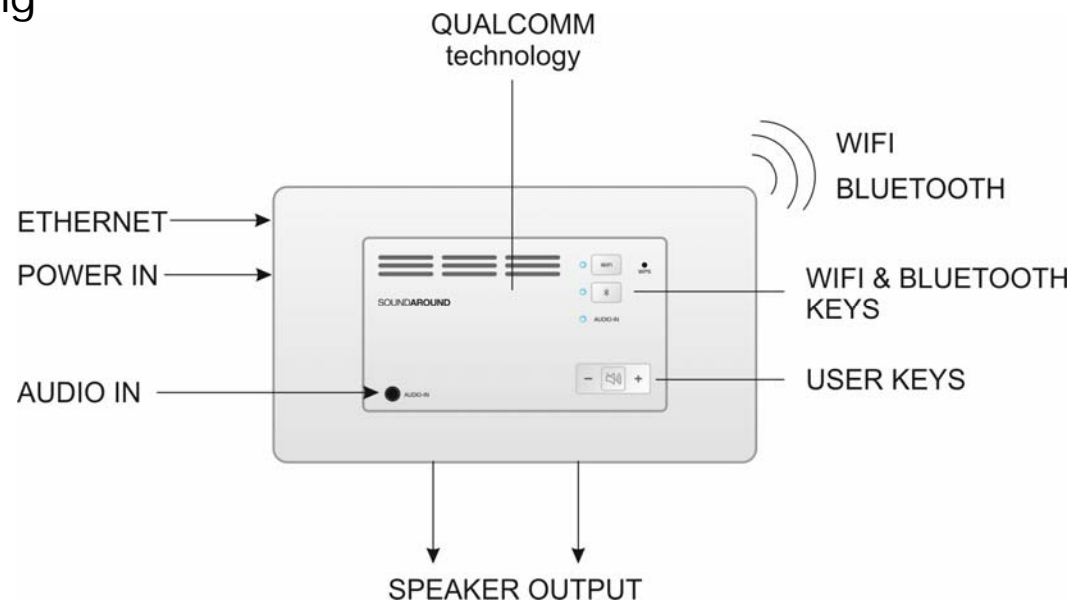
- ✓ **In-wall WIFI Audio Controller**
- ✓ **Jukebox All Play App (iOS & ANDROID)**
- ✓ **Standard Router**

# SOUNDAROUND Wi-Fi System

## Features

Controller with **3 audio sources**:

- WI-FI streaming
- BLUETOOTH streaming
- AUDIO-IN



# SOUNDAROUND Wi-Fi System

## Features

### **-WI-FI**

Audio and control are managed by QUALCOMM ALLPLAY technology. Each In-Wall Controller has a UNIQUE identifier to be able to distinguish between them when several units are connected to the same network. This ID can be customized by the user. The Controller also has an ETHERNET connector for hardwired installations.

### **-BLUETOOTH & BLUETOOTH Re-streaming**

A2DP profile supported to receive audio streaming. Same UNIQUE identifier is also used as a BLUETOOTH identifier.

**First and UNIQUE Wi-Fi product with BLUETOOTH Re-Streaming.**

# SOUNDAROUND Wi-Fi System

## Features

**-AUDIO-IN & AUDIO-IN Re-streaming:** 3,5mm jack audio input to connect any external audio source.

**-POWER-IN:** input for external power supply, 24Vdc/15Vdc/12Vdc allowed.

**-SPEAKER OUTPUT:** terminals for right and left speakers connections. 8 ohms speakers permitted. Audio power output up to 25+25W.  
Mono/stereo

# SOUNDAROUND Wi-Fi System

## Features

The Controller also has an  
ETHERNET connector for  
hardwired installations.



These volume levels and stereo or mono  
sound will be defined by the installer at  
the time of installation.

# SOUNDAROUND Wi-Fi System

## Features

**-WI-FI BAND:** 2,4/ we recommend 5GHz for best results.

**-MULTIROOM:** 4/6 areas

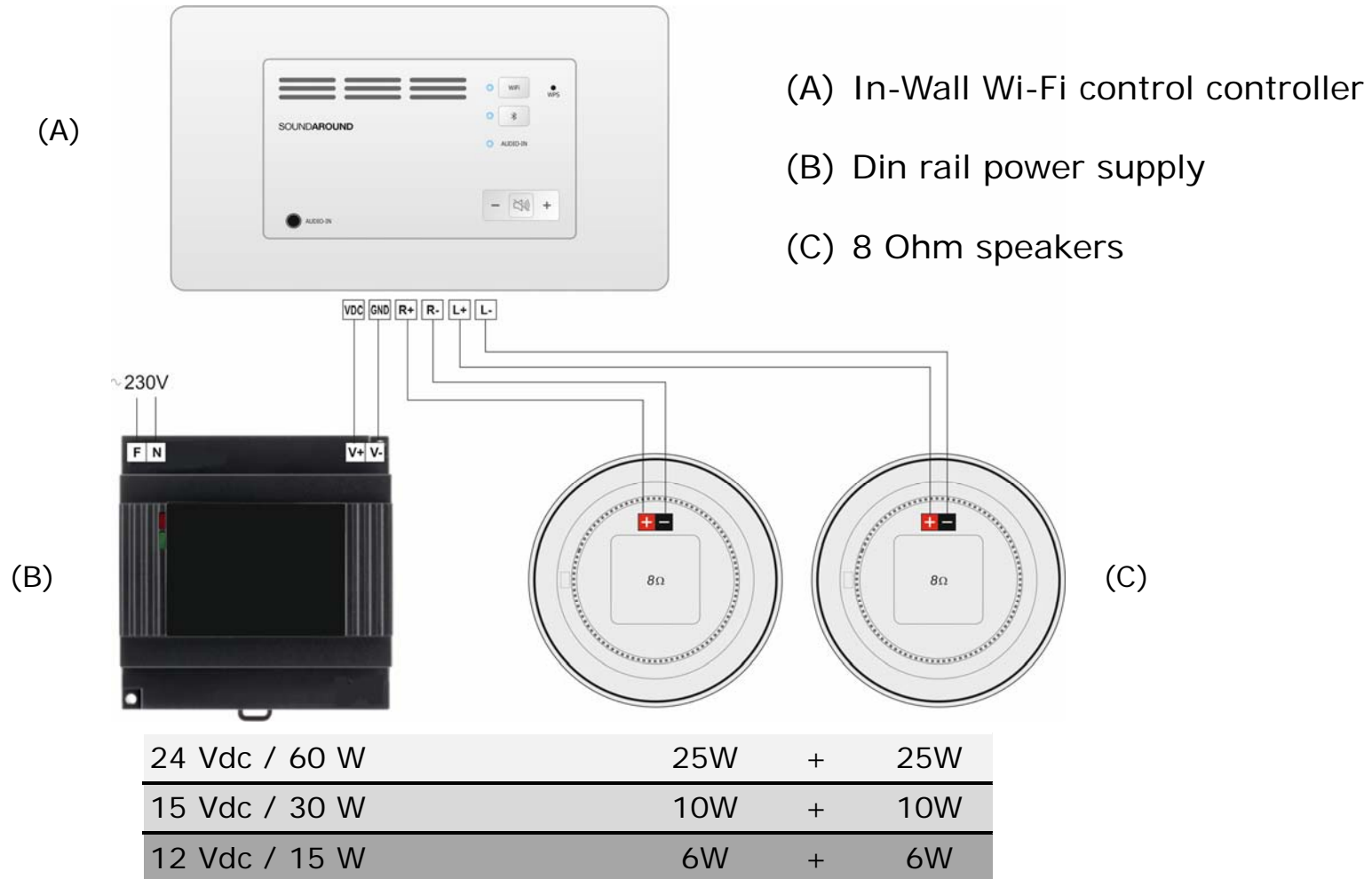
**-ROUTER SECURITY MODE SUPPORTED:** WPA2-PSK

**-CERTIFICATIONS:** CE, FCC



# SOUNDAROUND Wi-Fi System

## In – Wall Wi-Fi basic installation



# SOUNDAROUND Wi-Fi System

## SOUNDAROUND RANGE

The In Wall Wi-Fi SOUNDAROUND Controller is focused on the building industry and for installation purposes. Our standalone SOUNDAROUND Wi-Fi Speakers SA 30W & SA 50W are complementary and portable products that co-exist with our In Wall system.

The entire system is managed from:

**QUALCOMM ALLPLAY JUKEBOX** App



# SOUNDAROUND Wi-Fi System

## SOUNDAROUND Wi-Fi Speaker



The perfect complement to expand the system to other areas and add watts.

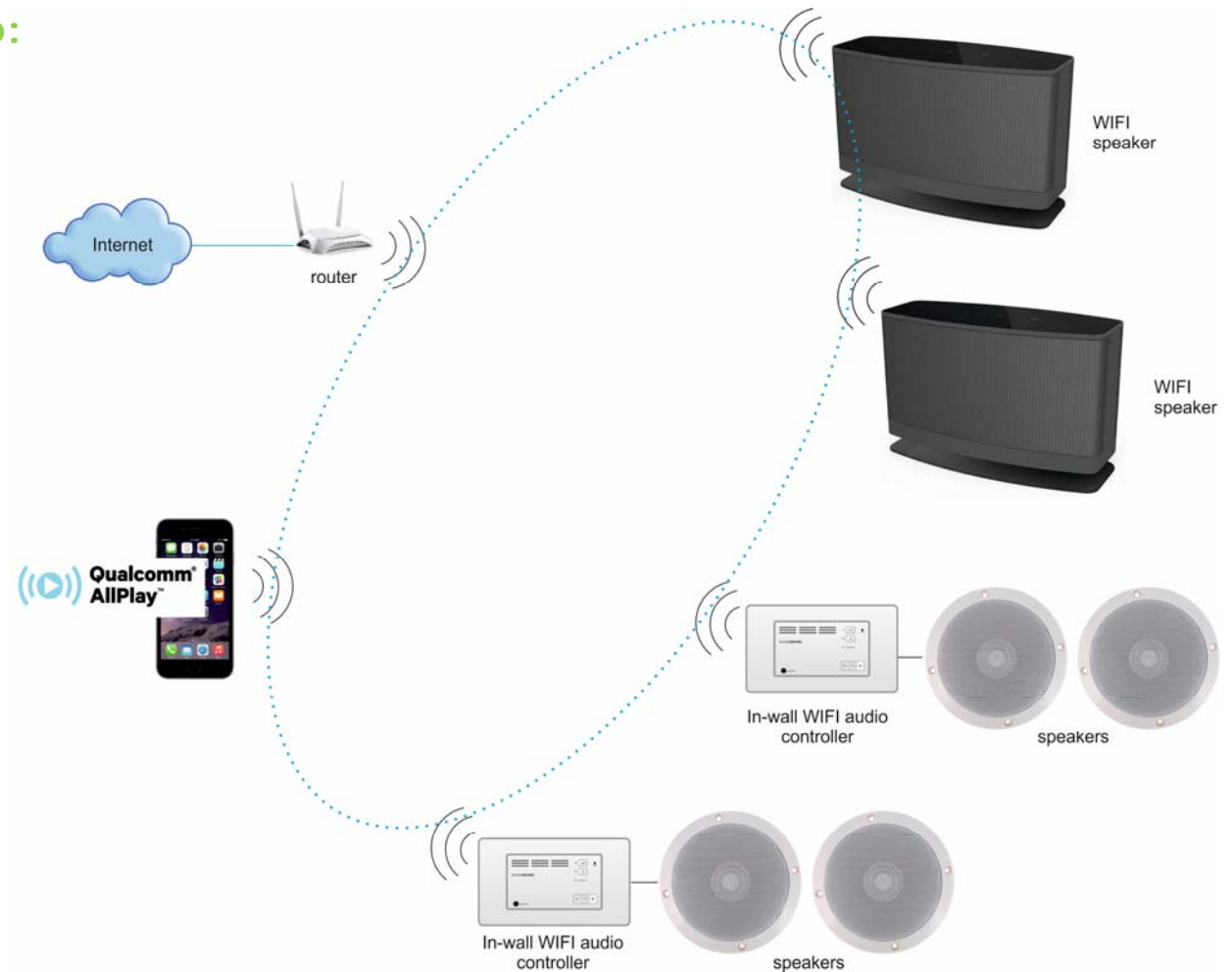
# SOUNDAROUND Wi-Fi System

## Multiroom Wi-Fi set up:

### IMPORTANT

For the correct performance of this feature we recommend you use a **5GHz multimedia router**.

High traffic on the network (video streaming, downloading files, etc.) affects negatively the performance.



## SOUNDAROUND Wi-Fi System

<b>MODEL</b>	<b>REFERENCE</b>	<b>COLOR</b>	<b>RRP PRICE (€)</b>
Controller	60201	white	239
SA 30W Speaker	60153	Black	262
SA 50W Speaker	60155	Black	350

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