

PRICE LIST Febrero 2023

index

KBSound Audio Systems In-Wall Bluetooth® Audio receiver Soundaround Wi-Fi System 10 Multiroom System 100 Serie Accesorios 13 Accesorios

Loudspeakers

Low Impedance.....

KBSOUND®



KBSOUND®



24,5 x 22 x 6,5 cm. 0,878 Kg.



Bluetooth Audio System that allows pairing with any Bluetooth (iOS & Android) devices. The control is through our KBSOUND STAR App. KBSOUND STAR App: available on Apple App Store (iOS devices) and Google Play (Android devices). Bluetooth signal reach is 10/12 meters.

The system can be expanded to an additional speakers/areas if the AUX option is activated using our Auxiliary amplifier ref. 13204. AUX and Master can be turned ON, joined or separately using the settings menu on the App.

Kit Contents:

- Electronic Module with BLUETOOTH (A2DP/AVRCP profiles), FM tuner, Power supply, Stereo output 5 + 5W stereo (8 Ω). Each module has a unique identifier and password to avoid interference
- Two speakers 2 1/2" (8 Ω). One with a IR receiver/transmitter builtinto the loudspeaker grille. White color.
- FM/DAB Antenna (76 cm)
- Speaker Parallel cable (5m)

Ref.	Color	Euros
50804		200,00
50807 dab+		239,00
	18	g



Ref. 50805

50808 dab+

Color

237,00

272,00



Bluetooth Audio System that allows pairing with any Bluetooth (iOS & Android) devices. The control is through our KBSOUND STAR App. KBSOUND STAR App: available on Apple App Store (iOS devices) and Google Play (Android devices). Bluetooth signal reach is 10/12 meters.

The system can be expanded to an additional speakers/areas if the AUX option is activated using our Auxiliary amplifier ref. 13204. AUX and Master can be turned ON, joined or separately using the settings menu on the App.

24,5 x 22 x 19 cm.

= 4 ud. 51x40x25 cm. 7,92 Kg.

- Electronic Module with BLUETOOTH (A2DP/AVRCP profiles), FM tuner, Power supply, Stereo output 5 + 5W stereo (8 Ω). Each module has a unique identifier and password to avoid interference between
- Two speakers 5" (8Ω). One with a IR receiver/transmitter built-into the loudspeaker grille. White color.
- FM/DAB Antenna (76 cm)
- Speaker Parallel cable (5m)



 Available while stock last New









17,5 x 22 x 6,5 cm. 0,395 Kg.



Bluetooth Audio system that allows pairing with any Bluetooth (iOS & Android) devices. The control is through our KBSOUND STAR App. KBSOUND STAR App: available on Apple App Store (iOS devices) and Google Play (Android devices). Bluetooth signal reach is 10/12 meters. The system can be expanded to an additional speakers/areas if the AUX option is activated using our Auxiliar amplifier ref. 13204. AUX and Master can be turned ON, joined or separately using the settings menu on the App.

Kit Contents:

- Electronic Module with BLUETOOTH(A2DP/AVRCP profiles), FM tuner, Power supply and Audio amplifier that allows the connection of different design and type of speakers. Stereo output 10 + 10W (4 Ω), 5 + 5W (8 Ω), 2,5 + 2,5W (16 Ω). Each module has a unique identifier and password to avoid interference between users. -Coaxial RF connector and antenna cable for FM (76 cm).

Note: To this amplifier you can connect up to 4 - 80hm speakers or 8 - 160hm speakers.





Infrared Receiver Accessory



Accessory for KBSOUND SPACE necessary when it will be controlled with the Remote Control.

C0011 - 9,00

Remote Control Accessory



Remote Control Accessory for KBSOUND STAR range.

52402 - 65,00

Auxiliary Amplifier Accessory



In-ceiling Auxiliary Amplifier. Stereo output 10W+10W (4Ω), 5W +5W (8Ω), 2,5W+2,5W (16Ω) that allows to expand the system to an additional speakers / areas with a maximum of 4 auxiliary amplifier.

Auxiliaries and Master can be turned ON joined or separately, the volume of both Master and AUX will always be the same. All control is through our KBSOUND STAR App.

Note: To this amplifier you can connect up to 4 - 80hm speakers or 8 - 160hm speakers.

KBSOUND STAR & Amplifier 13204				
Power	12	0/230	Vac	
Impedance	4 ohm	8 ohm	16 ohm	
Max number of speakers	2	4	8	
Speaker power	10W	5W	2,5 W	

13204

76,00

white black grey aluminum

New

O Available while stock last

KBSOUND® BASIC 21/2"



Music sound system with built-in FM tuner. 1 + 1 W stereo output. Remote control unit with 4 functions: Turn on/off, Increase/decrease volume, Scan and "Ideal" mode. Two 2 1/2" 16 Ohm loudspeakers (white color). Infrared receiver. Speaker Parallel cable (5m)

Ref.	Color	Euros
• 40405		86,00
Remote Con	trol	= 1 ud.
Ref.	Color	Euros
C0007	-	12,00

50A93

BASICBT by **KB**SOUND®

Packaging weith & dimensions: 8,5 x 16,5 x 6,5 cm. 238 Gr.

BASIC BT by KBSOUND

Bluetooth Amplifier. Allows pairing with any Bluetooth device.

Note: To this amplifier you can connect up to 4 - 80hm speakers and up to 8 - 160hm speakers.

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61,00

126,00

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		4		1
Packaging	weith 8	3	office.	
dimension	s:			
24 x 24 x 2	6 cm.			

BASIC BT by KBSOUND PACK X 2

Bluetooth Amplifier that allows pairing with any Bluetooth device.

Bluetooth Amplifier that allows pairing with any Bluetooth device.

Pack content:

- -Bluetooth Amplifer ref. 50A93
- -2 (80hm) speakers

			E0 4 0 4	00.00
 	 	5	50A04	90,00

BASIC BT by KBSOUND PACK X 4 50A05



dimensions 37 x 32 x 21 cm. 3 Kg.

1,700 Kg.

Pack content:

-Bluetooth Amplifer ref. 50A93 -4 (80hm) speakers

KBSOUND compatible with Alexa & Google Home



Our range BASIC BT by KBSOUND is compatible with Amazon Alexa y Google Home smart speakers



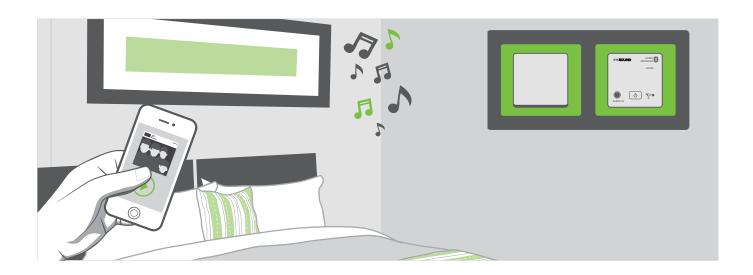
white New

black

grey aluminum

O Available while stock last

In-wall Bluetooth® Audio Receiver



In-Wall Bluetooth® Audio Receiver kit



14,4 x 10,3 x 5,5 cm. 0,267 Kg.



42 x 41 x 36 cm. 16,5 Kg. In-Wall Bluetooth Audio receiver with PERSPEX FACE COVER + AUDIO LINE OUTPUT.

Can be paired with any device with Bluetooth® capabilities (A2DP/AVRCP profiles). Fits into the most popular light switches in the market (45 x 45mm). Signal reach is 10/12 meters. Designed to ensure security and avoid interferences from other users nearby, each module has its own identification number. Has an auxiliary Jack input (3,5 mm). Max volume limit switch: the module has a back switch with 2 positions to select the maximum volume allowed in normal operation. This limit will be defined by the installer during the installation. Mono/stereo switch: the module has a back switch with 1 position to allow the installer to select the mono or stereo audio output.

Audio output to connect up to 4 units of Audio Control ref.092x3. Amplifier trigger signal to use with our amplifier ref. 13204.

Note: To this unit you can connect up to 4 - 80hm speakers or 8 - 160hm speakers.

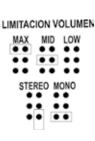
Includes:

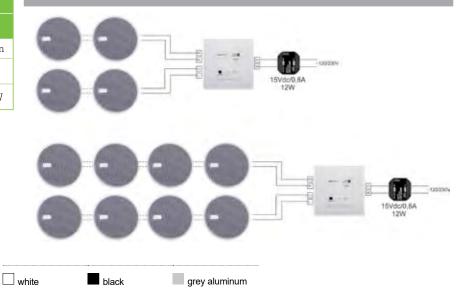
Power supply 15Vdc/0,8A (12W) Control unit frame (plastic)

Ref.	Color	Euros
52907 52957		117,00 117,00



In-Wall Bluetooth			
Power Supply	15Vcc / 0,8A		
Impedancia	4 ohm	8 ohm	16 ohm
Max number of speakers	2	4	8
Speaker power	5 W	2,5 W	1,25 W







IN-WALL BLUETOOTH® AUDIO RECEIVER

In-Wall Bluetooth® Audio Receiver 2 1/2"



24,5 x 22 x 6,5 cm. 0,838 Kg.



In-Wall Bluetooth Audio receiver with PERSPEX FACE COVER + AUDIO LINE OUTPUT.

Can be paired with any device with Bluetooth® capabilities (A2DP/AVRCP profiles). Fits into the most popular light switches in the market (45 x 45mm). Signal reach is 10/12 meters. Designed to ensure security and avoid interferences from other users nearby, each module has its own identification number. Has an auxiliary Jack input (3,5 mm). Max volume limit switch: the module has a back switch with 2 positions to select the maximum volume allowed in normal operation. This limit will be defined by the installer during the installation. Mono/stereo switch: the module has a back switch with 1 position to allow the installer to select the mono or stereo audio output.

Audio output to connect up to 4 units of Audio Control ref.092x3. Amplifier trigger signal to use with our amplifier ref. 13204.

Note: to this kit you can add up to 2 - 80hm speakers

Includes:

Two 2 1/2" 8Ω loudspeakers Power supply 15Vdc/0,8A (12W) Control unit frame (plastic) Speaker Parallel cable (5m)

Ref.	Color	Euros
52908		146,00
52958		146,00
- 40	-	
- (5)		
- 100		
-		

In-Wall Bluetooth® Audio Receiver 5"



24,5 x 22 x 19 cm. 2,133 Kg.



In-Wall Bluetooth Audio receiver with PERSPEX FACE COVER + AUDIO LINE OUTPUT.

Can be paired with any device with Bluetooth® capabilities (A2DP/AVRCP profiles). Fits into the most popular light switches in the market (45 x 45mm). Signal reach is 10/12 meters. Designed to ensure security and avoid interferences from other users nearby, each module has its own identification number. Has an auxiliary Jack input (3,5 mm). Max volume limit switch: the module has a back switch with 2 positions to select the maximum volume allowed in normal operation. This limit will be defined by the installer during the installation. Mono/stereo switch: the module has a back switch with 1 position to allow the installer to select the mono or stereo audio output.

Audio output to connect up to 4 units of Audio Control ref.092x3. Amplifier trigger signal to use with our amplifier ref. 13204.

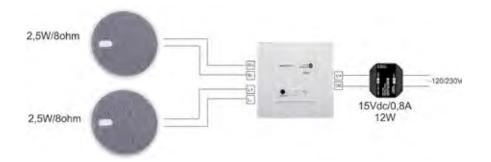
Note: to this kit you can add up to 2 - 80hm speakers

Includes:

Two 5" 8Ω loudspeakers Power supply 15Vdc/0,8A (12W) Control unit frame (plastic) Speaker Parallel cable (5m)

- ·	a 1	
Ref.	Color	Euros
52909		199,00
52959		199,00
- 40		
All	(-	m .
- 70		
-		
18	.200	
	0	

Wiring diagram



Our range In Wall Bluetooth Audio Receiver is compatible with Amazon Alexa y Google Home



white black grey aluminum

New Available while stock last

Accesorios In-Wall Bluetooth® Audio Receiver



The Audio Control Unit is a standalone solution that allows you to send the audio signal from one area to another, such as from a television in one room and extend it to a different area. The Unit has an ON/OFF button and a volume control UP/DOWN.

It is also the perfect fit for the In Wall Bluetooth Audio Receiver when you wish to extend the Bluetooth signal to another area, such as a "bedroom/ bathroom combination." Perspex face cover finish.

Compatible with our Auxiliary Amplifier ref. 13204

Ref.	Color	Euros
09203		60,00
09253		60,00
	- =	

In-Wall PREMIUM BT



In-Wall Bluetooth Audio receiver + FM tuner, LCD display, RDS and Audio output. Perspex face cover.

Can be paired with any device with Bluetooth® capabilities (A2DP/ AVRCP profiles). Fits into the most popular light switches in the market (45 x 45mm). Signal reach is 10/12 meters. Max volume limit switch: the module has a back switch with 2 positions to select the maximum volume allowed in normal operation. This limit will be defined by the installer at the time of

Mono/stereo switch: the module has a back switch with 1 position to allow the installer to select the mono or stereo audio output.

Amplifier trigger signal for ref.13204

Includes:

*Power supply *Frame

Ref.	Color	Euros
54103		163,00
54153		163,00
54106 dab+		195,00
54156 dab+		195,00

In-Wall PREMIUM BT 2 1/2"



In-Wall Bluetooth Audio receiver + FM tuner, LCD display, RDS and Audio output. Perspex face cover.

Can be paired with any device with Bluetooth® capabilities (A2DP/ AVRCP profiles). Fits into the most popular light switches in the market (45 x 45mm). Signal reach is 10/12 meters. Max volume limit switch: the module has a back switch with 2 positions to select the maximum volume allowed in normal operation. This limit will be defined by the installer at the time of its installation.

Mono/stereo switch: the module has a back switch with 1 position to allow the installer to select the mono or stereo audio output.

Amplifier trigger signal for ref.13204

Two 2 1/2" 8Ω loudspeakers, Power supply 15Vdc/0,8A (12W), Plastic frame, Speaker Parallel cable (5m).

Color	Euros
	199,00
	199,00
_	,
	236,00
	236,00
	Color

black ___ white grey aluminum O Available while stock last New



IN-WALL BLUETOOTH® AUDIO RECEIVER

In-Wall PREMIUM BT 5"



In-Wall Bluetooth Audio receiver + FM tuner, LCD display, RDS and Audio output. Perspex face cover.

Can be paired with any device with Bluetooth® capabilities (A2DP/ AVRCP profiles). Fits into the most popular light switches in the market (45 x 45mm). Signal reach is 10/12 meters. Max volume limit switch: the module has a back switch with 2 positions to select the maximum volume allowed in normal operation. This limit will be defined by the installer at the time of its installation.

Mono/stereo switch: the module has a back switch with 1 position to allow the installer to select the mono or stereo audio output.

Amplifier trigger signal for ref.13204

Includes:

Two 5" 8Ω loudspeakers Power supply 15Vdc/0,8A (12W), Plastic frame, Speaker Parallel cable (5m).

Ref.	Color	Euros
E44.00		007.00
54102		237,00
54152		237,00
54105 dab+		277,00
54155 dab+		277,00

In-Wall Display FM/DAB



14,4 x 10,3 x 5,5 cm. 0,267 Kg.

= 58 ud. $42 \times 41 \times 36 \text{ cm.}$ 16,5 Kg. FM Tuner with LCD Display Screen. RDS, manual scan, autoscan function (search the stations with best reception), 10 memories

Two stereo audio inputs L1, L2. Optionally convertible in four mono audio inputs (menu option). Normal/professional/TV input level selector, customized labels (L1/INWALL/TV/...). Option to be connected to 100 series central unit (FM remote control). Audio output: 04,05 and 06 Terminals = 1,5+1,5W over 80hm and 1+1W over 160hm. Line selector, Audio levels, Timer, Call reception: ability to receive calls from EISSOUND microphone base (ref. 13503). Call reception level adjustement and do not disturb option.

Max volume limitation (for specific installations i.e. hotels) and Mono/stereo selector at the time of installation.

Includes:

Power supply 15Vdc/0,8A (12W) Control unit frame (plastic)

		_
Ref.	Color	Euros
32803		134,00
32003		134,00
32853		134,00
32804 dab+		161,00
32854 dab+		161,00
	- 100	-
4		
-	363	





SOUNDAROUND SYSTEM



In-Wall Wi-Fi SOUNDAROUND Control Unit



12,5 x 21,5 x 6,5 cm. 0,350 Kg.

Compatible with Amazon Alexa y Google Home





The In-Wall Wi-Fi SOUNDAROUND System will provide a Multiuser - Multiroom Audio solution, powered by QUALCOMM technology.

Device with 3 audio sources: WIFI streaming, BLUETOOTH streaming and AUDIO-IN. Each In-Wall Audio Control unit 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 Control unit also has an ETHERNET connector for hardwired installations. BLUETOOTH: A2DP/AVRCP profiles supported to receive audio streaming. Same UNIQUE identifier is also used as a BLUETOOTH identifier.

AUDIO-IN: 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.

Ref.	Color	Euros
60201		253,00
-	- 11	



Dimensions: 10 x 17,5 cm x 3,7 cm. 0,300 Kg. Cavity: 75x125 mm depth 35mm

In-Ceiling Wi-Fi SOUNDAROUND Amplifier



12,5 x 21,5 x 6,5 cm. 0,350 Kg.

The In-Ceiling Wi-Fi SOUNDAROUND Amplifier will provide a Multiuser - Multiroom Audio solution, powered by QUALCOMM technology. Device with 2 audio sources: WiFl streaming and AUDIO-IN. Each In-Wall Audio Control unit 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 Control unit also has an ETHERNET connector for hardwired installations.

AUDIO-IN: 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.

Ref. Color Euros
60252 211,00

Dimensions: 10 x 17,5 cm x 3,7 cm. 0,300 Kg





SOUNDAROUND SYSTEM

Packaging weith &

dimensions: 24 x 24 x 26 cm 2,100 Kg.

In-Ceiling Wi-Fi SOUNDAROUND Amplifier PACK x 2

60351

326,00

Pack In-Ceiling Wi-Fi SOUNDAROUND.

Includes: In-Ceiling Wi-Fi SOUNDAROUND Amplifier ref. 60252

2 In-Ceiling 5,25" Loudspeakers Power Supply 24Vcd

In-Ceiling Wi-Fi SOUNDAROUND Amplifier PACK x 4

60352

432,00



Packaging weith & dimensions: 37 X 32 X 21 cm. 3,500 Kg.

Pack In-Ceiling Wi-Fi SOUNDAROUND.

Includes:

In-Ceiling Wi-Fi SOUNDAROUND Amplifier ref. 60252 4 In-Ceiling 5,25" Loudspeakers

Power Supply 15Vcd

SOUNDAROUND SA50W



Dimensions: 412 x 263 x 172 mm 7 Kg.

Wi-Fi speaker 2.4/5 Ghz. 50W power.

Wi-Fi connection using the SET/WPS Button (Wi-Fi Protected Setup) at the back of the speaker and your Wi-Fi Router (only suits Routers with this button), or, manually make the connection using a web

Control the system with "Qualcomm AllPlay Jukebox" App, available for iOS and Android users.

Ref. 60155

350,00

Accessories



Dimensions: 16 x 8 x 4.1 cm.

Built-in housing case

Built-in housing case for Ref. 60201.

18214

4,00

white New

black

grey aluminum

Available while stock last

49,00

11396

	Surface housinfg case	Ref.	Color	Euros
Dimensions: 175 x 100 x 35 mm.	Surface housing case for In-Wall Wi-Fi Soundaround Controller ref. 60201.	18307	-	18,00
	Rack module	Ref.	Color	Euros
External dimensions: 484 x 135 x 12 mm	Rack Module Accessory which will allow you to integrate up to two Controllers (ref. 60201) in Rack 19". Our accessory complies with the standard fitting size for any Rack.	18954	-	34,00
	60W Power Supply 24Vdc	Ref.	Color	Euros
	60W Power Supply. 120/230Vac, 24Vdc. Recommended for one zone SOUNDAROUND Controller installation. 25W + 25W over 8+8ohm speakers.	11392	-	49,00
Dimensions: 52 x 150 x 34 mm.				
	60W Power Supply 24Vdc	Ref.	Color	Euros



Dimensions: 52 x 109 x 33,5 mm.

60W Power Supply 24Vdc

60W Power Supply. 120/230Vac,

15Vdc

Recommended for installations of SOUNDAROUND Controller to up to four 80hm speakers and up to eight 160hm speakers.

Max audio ouput 16+16W.

Features

Control:



iOS Download the App "DStream"



Android
Download the App "DStream"

iOS devices:

In the Apple App Store search for "dstream" and download the App.

Android devices:

In Google Play Store download the App "DStream".

App Support: iOs / Android

Audio Sources: Music on the device, Music services (network), Internet music services (Spotify Premium, Napster...) and auxiliary input.

Multiroom up to 10 zones.

RECOMMENDATIONS:

- -A wired installation offers the best immunity against noise and gives the system the best performance.
- -It is necessary to have good bandwidth and WI-FI coverage in all rooms from where you want to control the system.
- -It is recommended to install a maximum of 10 devices in the installation.
- -Recommendations for the router: 5GHz and 1200Mbps
- -It is highly recommended to install an exclusive router for the sound system.



New

Available while stock last

100 Series

31191

31193

75,00

134,00



Central



Cavity dimmensions in mm: 116 x 54 depth 36

Two Channel Central Unit

The main features of the Central Units are as follows:

- 2 audio channels using a 3,5 mm jack input.

- -Level adjustment, LED light up at the appropriate level.
- -Switch on button.
- -Remote Control button.
- -Led that light up when the equipment is turned on and remote control is activated.



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Cavity dimmensions in mm: 116 x 54 depth 36

External dimensions in mm: 99x 51

This Unit offers the following functions:

One Channel FM Central Unit

- -1 audio channel using a CD, DVD Audio, MP3 player, iPod, iPhone, iPad, etc. $(3,5\ m\ jack)$.
- -FM Stereo Tuner. Automatic scan, seek and station pre-sets.
- -Led light up at the appropriate FM level.
- -Remote scanning can be operated from the Audio Control Units.
- -Stereo line output for both channels.
- -Level adjustment. Led light up at appropriate level.
- -Switch-on button for the system and the remote control.
- -Led that light up when the system and remote control are turned on.



	Central Unit Face Cover	Ref.	Color	Euros
	Two channel Central Unit (ref. 31191) face cover = 5 ud.	31101 _O 31151		3,00 6,00
External dimensions in mm: 99x 51				
			_	
~~~	One channel with FM tuner Central Unit (ref. 31193) face cover.	31103		3,00
1.(0)	= 5 ud.	o 31153		6,00

white black grey aluminum

New O Av

O Available while stock last

Euros

13,00

20,00

57,00

19404

19405

32191

**Power Supply** 11296 30W 91,00

30W Power Supply unit. LED light up when in use. Inputs for remote turning on and off all control units of the installation. Automatic turning on and off the sound sources connected to the power socket.

Use as primary or auxiliary power source.

External dimensions in mm: 118 x 70 x 48





External dimensions in mm: 230 x 148 Cavity dimenssions in mm: 135 x 105 depth 45

Square frame with chassis for the set comprising Power Supply and Central Unit.

Face covers

= 1 ud



External dimensions in mm: 290 x 148 Cavity dimenssions in mm: 235 x 105 depth 45

Rectangular frame with chassis for the set comprising Power Supply and Central Unit.

= 1 ud

# Set Central Unit + Power Supply Power Supply Central face cover + Central Unit Frame

# **Control Units**



Cabity dimensions in mm: 45 x 45 depth 36

#### This Control Unit offers:

- 2 channel input from the Central Unit. - 1 W+1 W stereo output for 16 Ohm loudspeakers (mono / stereo selection). - Remote scanning of the FM Tuner included in the Central Unit (Ref. 311 93) - Input for CD/DVD Audio, MP3 Player,iPod, iPhone, iPad, etc. - Receipt of incoming intercom calls. - "Sleep" function. - Remote Control of sound sources. - "Ideal" and "do not disturb" modes. - Led light up when the system is turned on and when the "sleep" mode is activated.

> black white
>  grey aluminum Available while stock last New

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Cabity dimensions in mm: 45 x 45 depth 36

#### The Control Unit offers:

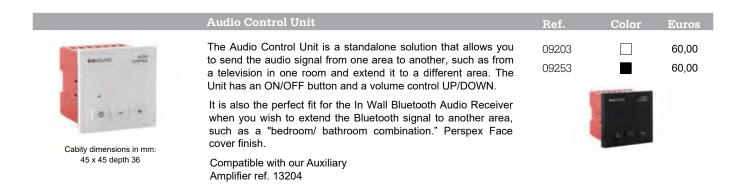
- 1 audio channel input from the Central Unit. - FM Tuner. - Automatic scan, seek and station pre-sets. - 1 W+1 W stereo output for 16 Ohm loudspeakers (mono / stereo selection). - Input for CD/DVD Audio, MP3 Player or iPod. - Receipt of incoming intercom calls. - "Sleep" function. - Remote Control of sound sources. - "Ideal" and "do not disturb" modes. - Led light up when the system is turned on and when the "sleep" mode is activated.

83,00

32196

	FM Display Control Unit with 2 channel	Ref.	Color	Euros
9860	FM Tuner with LCD Display Screen. RDS, manual scan, sensitivity: 3 levels, auto-scan function (search the stations with best reception), memories: 10.  Two stereo audio inputs L1, L2. Optionally convertible in four mono audio inputs (menu option). Normal/professional/TV input level selector, customized labels (L1/INWALL/TV/). Option to be connected to 100 series central unit (FM remote control).	32801 32851		117,00 117,00
Cabity dimensions in mm: 45 x 45 depth 36	Audio output: 04,05 and 06 Terminals = 1,5+1,5W over 8ohm and 1+1W over 16ohm. Line selector, Audio levels, Timer, Call reception: ability to receive calls from EISSOUND microphone base (ref. 13503). Call reception level adjustement and do not disturb option.	32802 dab + 32852 dab +		144,00 144,00

	Bluetooth + FM Display Control Unit	Ref.	Color	Euros
9860	In-Wall Bluetooth Audio receiver + FM tuner, LCD display, RDS and Audio output. Perspex face cover.  Can be paired with any device with Bluetooth® capabilities (A2DP/AVRCP profiles).  Fits into the most popular light switches in the market (45 x	52707 52757		144,00 144,00
Cabity dimensions in mm: 45 x 45 depth 36	45mm). Signal reach is 10/12 meters.  Max volume limit switch: the module has a back switch with 2 positions to select the maximum volume allowed in normal operation. This limit will be defined by the installer at the time of	52706 dab+		177,00 177,00
45 x 45 deptii 36	its installation.  Mono/stereo switch: the module has a back switch with 1 position to allow the installer to select the mono or stereo audio output.	52756 <b>000</b> F		177,00
	Amplifier trigger signal for ref.13204			



# Control Unit Face Covers

80 x 80

	CE COVEIS			
		Ref.	Color	Euros
Sec.	Flat face cover for control unit Ref. 32191	38102		2,00
(00		38152		3,00
Elso	= 10 ud.	38182		3,00
External dimensions in mm: 45 x 45				
855	Flat face cover for Control Unit Ref. 32196	o 38106		2,00
(-0)		○ 38156		3,00
EIST	= 10  ud.	O 38186		3,00
External dimensions in mm: 45 x 45				

	Plastic Frame 45x45	Ref.	Color	Euros
4	Front trim with metallic chassis for a single Control Unit.	19102		4,50
	From this with metalic chassis for a single control offic.	19152		6,00
		19182		6,00
	= 10  ud.			
External dimensions in mm:				

	Two modules Control Unit frame	Ref.	Color	Euros
	Rectangular frame with metallic chassis for two Control Units modules. To be placed in two modules built-in housing case ref. 18202.	19104 19154		6,00 10,00
External dimensions in mm: 146 x 80				

# General use modules

Cabity dimensions in mm: 45 x 45 depth 36

	intercon inicrophone base + Line connector RJ 45	1161.	C0101	Euros
Ref. 13503 Ref	The microphone can be incorporated into 100 Serie installation. Public address calls can be made individually to groups or generally Ring tones can be selected to announce calls and when terminated Acoustic alarm signal can be activated using the keypad and from an external input The volume of public address tones (ding-dong) and alarm signal can be adjusted The Microphone Base (Ref. 135 03) must be used with the RJ45 Line Connector (Ref. 12701/51).	o e e e e	-	207,00
External dimensions Ref. 135 160 x 110 x 38 Microphone length: 275 Cavity dimensions in mm Re 45 x 45 depth 36	RJ 45 Line Connector to connect the Microphone Base (Ref. 135 03).	12701 12751		13,00 14,00

	Intercom microphone base zone extension	Ref.	Color	Euros
	Ability to make intercom calls by zone from microphone Ref. 135 03 in 100 Series. Each unit allows up to 10 zones to be connected. Jointly installed with line connector unit Ref. 12701/51, which is connected to microphone Ref. 13503. Can be automatically configured without switches or adjustment dials.	13504		48,00
Cabity dimensions in mm: 45 x 45 depth 36				

= 1 ud.		
Microphone preamplifier	Pof	

Microphone preamplifier	Ref.	Color	Euros
This Module is compatible with both the 100 and 400 Series and designed to fullfil a talk /music function.  -Microphone input for symmetrical or asymmetrical levels and an amplifier Frontal input 6.3 mm jack.  - Input level adjustment and LED light up level of output.	12304 12354		46,00 47,00

# Accessories



# **Amplifiers**

1		
A	EXECUTIONICAL TICIPAL OF SONDO, S.A. MODELO (5152)	h
V	AMPLIFICADOR 5 W + 5 W (40+40)	IJ
N	0000 0000	

5W+5W / 4+4 Ohm amplifier in stereo configuration or 8W / 8 Ohm in mono configuration. Automatic switch On/Off from the control unit. Can be attached automatically to the back of any  $5^{\circ}$  loudspeaker.

STEREO AMPLIFIER 5+5W

13102	N/A	42 00



In-ceiling amplifier. Stereo output 10W+10W (4 $\Omega$ ), 5W+5W (8 $\Omega$ ), 2,5W+2,5W (16 $\Omega$ ) compatible with KBSOUND STAR, PREMIUM BT and Control Units 328xx, 328x1, 527x7 y 092x3.

13204	N/A	76 00



15+15W power amplifier on 8+8 Ohms in stereo setting or 30W on 16 Ohms in mono. Automatic switch-on and off from control unit. Surface housing installation in ref. 18205 or 18305

13203	white	143.00

N/A

15,00



Frame for power supply and power amplifier. 19501 N/A 5,00



Transformer for 100V line which can be connected to 5" and 16 ohm speakers. Three power strengths selectable by connector: 0.74W / 1.5W / 3W.

white	black	grey aluminum
<ul><li>New</li></ul>	<ul> <li>Available while st</li> </ul>	ock last



# **ACCESSORIES**

# **Auxiliary Power Supplies**

		ESS (	ı
		. 1	
	-	man.	

30W - 15Vdc/2A Power supply unit. LED light up when in use. Inputs for remote turning on and off of all the Control Units of the installation. Automatic turning on and off the sound sources connected to the power socket. Use as primary or auxiliary power source.

11204	white	118,00



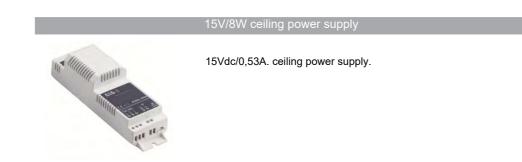
Transformer for 100V line which can be connected to 5" and 16 ohm speakers. Three power strengths selectable by connector: 0.74W / 1.5W / 3W.

11391	N/A	23,00

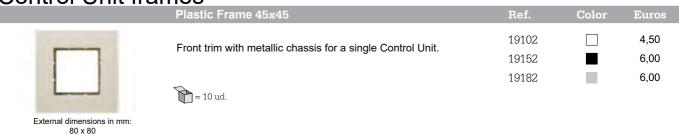
N/A

23,00

11298



# **Control Unit frames**



	Two modules Control Unit frame	Ref.	Color	Euros
	Rectangular frame with metallic chassis for two Control Units modules. To be placed in two modules built-in housing case ref. 18202.	19104 19154		6,00 10,00
	Lid 1 module	Ref.	Color	Euros
	Lid for one Control Unit module and all types of frames.	18102 18152		3,00 7,00
Light Switch Ad	daptors			
		Ref.	Color	Euros
Adapter for ABB BUSH JAEGER (Bal	lance S1), BERKER (S1, B3), GIRA (E2, Event, System 55)			
	ABS adapter. Galvanized metallic chassis to adapt 45X45 modules to ABB BUSH JAEGER (Balance S1), BERKER S1, B3 // GIRA E2, EVENT, SISTEM 55 Series.	14906 14956		7,00 7,50
Adapter for BERKER B1-B7, ELKO L0	OGUS90, HAGER KALLISTO, MERTEN M1,SIMON-28			
	ABS adapter. Galvanized metallic chassis to adapt the 45 X 45 modules to BERKER B- 1,B7//ELKO LOGUS90//HAGER KALLISTO// MERTER SCHNEIDER M1//SIMON-28.	14103 14153		5,00 7,00
Adapter for BERKER CLIPTEC, ARS	YS, MODUL2			
	ABS adapter. Galvanized metallic chassis to adapt 45 x 45 modules to BERKER Cliptec, Arsys and Modul 2 Series.	14902 14952		4,00 7,00



# ACCESSORIES

3,00
3,00
5,00 7,00
4,00
5,00 4,00
3,00



		Ref.	Color	Euros
Adapter for EFAPEL - Apolo series	Galvanized metallic chassis to adapt 45 x 45 modules to EFAPEL Apolo Series.	14602 14652		5,00 7,00
Adapter for EFAPEL-LOGUS	ABS adapter. Galvanized metallic chassis to adapt 45 x 45 modules to Efapel Logus Series.	14603 14653		8,00 10,00
Adapter for EFAPEL-SIRIUS	ABS adapter. Galvanized metallic chassis to adapt 45 x 45 modules.	14601		5,00
Adapter for EUNEA/SCHNEIDER	ELECTRIC - UNICA (Basic, Colors, Plus, Top and Quadro)  Galvanized metallic chassis to adapt 45 x 45 modules to Eunea/Schneider Electric Unica Series.	14904	N/A	4,00
Adapter for JUNG (ST 550, CD 500,	CD Plus)  These adaptors are compatible with the ST 550, CD 500 and CD  Plus Series.	14901 14951 14981		7,50 9,00 9,00

grey aluminum ☐ white black New

O Available while stock last



ACCES	SORIES	Ref.	Color	Euros
		Wel.	COIOI	Euros
Adapter for LEGRAND-PRESIDENTE	ABS adapter. Galvanized metallic chassis to adapt 45 x 45 modules to LEGRAND Presidente Series.	14301		4,00
Adapter for LEGRAND-MOSAIC 45				
	Galvanized metallic chassis to adapt 45 x 45 modules to LEGRAND Mosaic 45.	14302	N/A	4,00
Adapter for LEGRAND (Galea, Galea Life	e)			
	ABS adapter. Galvanized metallic chassis to adapt 45 x 45 modules to LEGRAND Galea-Galea Life Series.	14303 14353 14383		5,00 7,00 7,00
Adapter for LEGRAND-VALENA	ABS adapter. Galvanized metallic chassis to adapt 45 x45 modules to LEGRAND Valena Series.	14305 14385		4,00 7,00
Adapter for NIESSEN-ARCO	ABS adapter. Galvanized metallic chassis to adapt 45 x 45 modules to NIESSEN Arco Series.	14205 14255 14285		5,00 7,00 7,00

# **eis**sound

		Ref.	Color	Euros
Adapter for NIESSEN-OLAS				
A STATE OF THE STA		14216		5,00
	ABS adapter. Galvanized metallic chassis to adapt 45 x	14256		7,50
	45 modules to NIESSEN Olas Series.	14286		7,50
Adapter for NIESSEN-STYLO				
		14204	N/A	3,00
Charleston	Galvanized metallic chassis to adapt 45 x 45 modules to			
Ti Di	NIESSEN Stylo Series.	14291	N/A	4,00
None and the	Ref. 14291. Galvanized of the Face covers of 45 x 45			
	modules adjusted to Stylo Series.			
Apapter for NIESSEN-ZENIT				
CEPTED	Galvanized metallic chassis to adapt 45 x 45 modules to	14207	N/A	4,50
0 0	NIESSEN Zenit Series.			
	Ref. 14592. Galvanized of the Face covers of 45 x 45	14592	N/A	4,00
	modules adjusted to glass and plastic Zenit Series.			
Adaptor for NIESSEN TACTO				
Adapter for NIESSEN-TACTO				
	Set of face cover and ABS NISSEN Tacto Series adapter for control unit two channels ref. 32191 chassis included.	14702		5,00
	Set of face cover and ABS NISSEN Tacto Series adapter for control unit one channel and FM tuner ref. 32196	14706		5,00
	chassis included.			
Adapter for SIMON-75				
	ABS adapter. Galvanized metallic chassis to adapt	14101 14151		4,00 7,00
	45 x 45 modules to SIMON 75 Series.	14181	_	7,00
				.,00
Adapter for SIMON 27 Neos				
Adapter for Gillion 27 Needs				
	Galvanized metallic chassis to adapt 45 x 45 modules	14104	N/A	4,00
	to SIMON 27, 29, 31, 82 and 88 Series.			

grey aluminum

 $\square$  white

New

black

O Available while stock last



# ACCESSORIES

ACCES	SSORIES			
		Ref.	Color	Euros
Adapter for UK modules 50x50				
	Adapter for UK modules 50x50.	14905		5,00
Adapter for VIMAR Eikon, Arke, Plan	na and BS			
	Adapter for VIMAR Eikon, Arke, Plana and BS.	14907		3,00
	Galvanized of the Face covers of 45 x 45 modules adjusted to glass and plastic Vimar Series.	14593	N/A	4,00
Preinstallation				
rioniotanationi		Ref.	Color	Euros
Straight surface housing for power sup	pplies			
	Wood surface housing for one or two Control Units with rectangular frames.	18305	white	14,00
Straight surface housing 1 module				
	Straight surface housing case for 1 module with square frames.	18303	white	10,00
Straigh surface housing 2 modules				
	A.B.S. Straight surface housingcase for two modules with square frame.	18301	white	21,00

☐ white

New

black

O Available while stock last

grey aluminum



Built-in housing case 1 module  Built-in housing case for one Control Unit.	18201	N/A	
Built-in housing case for one Control Unit	18201	N/A	
			0,90
Built-in housing case for one module			
Built-in housing case for one module together with power supply ref. 11391 .	18210	N/A	4,50
Built-in housing case 2 or 3 modules			
Built-in housing case for two or three Control units.	18202	N/A	1,00
Built-in housing case Central Units			
Built-in housing case for compact Central Units.	18203	N/A	3,50
Built-in housing case Power Supply			
Built-in housing case fastened by screws for Power Supply units and Power Amplifiers.	18205	N/A	3,50
Built-in housing case			
Built-in housing case for Ref. 60201.	18214	N/A	4,00

		Ref.	Color	Euros
Lid for preinstalled built-in boxes	Metallic lid blind, painted and kiln dried for preinstalled built-in boxes for a Control Unit in sound pre-installations. Fastened by screws.	18104	white	4,00
Lid for 1 module (pre-installations)				
	Plastic lid for housing for one Control Unit. Fastened by screws. Used in pre-installations.	18105	N/A	2,50
Lid for 2 modules (pre-installations)				
	Plastic lid for housing for two Control Units. Fastened by screws. Used in pre-installations.	18106	N/A	3,00

# Connection cables Ref. Color Euros Standard cable Line for sound and power supply (2x1 7x0.25) 100m Threaded Cable for sound lines and Power Supply. 9 (2x1+7x0,25). 100m. Roll.

2 RCA male connector to 2 RCA male connector (1m)



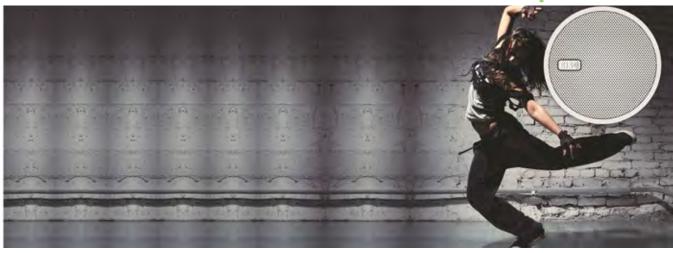
2 RCA male connector to 2 RCA male connector (1m). 17201 N/A 3,00





		Ref.	Color	Euros
2 RCA male connector to 3.5 stereo JACK	2 RCA male connector to 3.5 stereo JACK (1m).	17202	N/A	4,00
3.5 Stereo JACK connector to 3.5 stereo J	3.5 Stereo JACK connector to 3.5 stereo JACK.	17203	N/A	4,00
RCA male adapter to 2 RCA female	RCA male adapter to 2 RCA female.	17204	N/A	3,00

# Loudspeakers



# Low Impedance

= 16 ud.

	Loudspeaker 2 1/2"	Ref.	Ω	Color	Euros
	2 ½" wide band loudspeaker.	16808	8		23,00
	3W/5W maximum allowable power. SPL (1W/1m) 86dB.Metallic front grille. Easy, fast and sure assembly in false ceilings and plaster. Connect to screw-in terminals.	16809	16		23,00
External dimensions in mm: ø 95, depth 36 Cavity in mm: ø 76, depth 37	= 40 ud.				

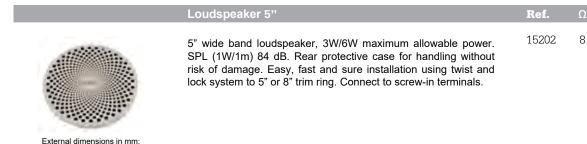
	Loudspeaker 2 1/2" with integrated IR	Ref.	Ω	Color	Euros
	2 ½" wide band loudspeaker.	16708	8		28,00
•	3W/5W maximum allowable power.  SPL (1W/1m) 86dB.Metallic front grille.  Easy, fast and sure assembly in false ceilings and plaster. Connect	16709	16		28,00
	to screw-in terminals.				

	Loudspeaker 5" with grille + ring	Ref.	Ω	Color	Euros
External dimensions in mm: ø 182, depth 30 (ring) Cavity dimensions in mm: ø 150, depth 63 (speaker+ring).	5" wide band loudspeaker. 16 Ohms. 3W/6W maximum allowable power. SPL (1W/1m) 84dB. Includes 5" trim ring. Rear protective case for handling without risk of damage. Quick fastening in false ceilings using bull's eye type elastic elements. Fastens to any type of 4" or 5" built-in housing using hooks with screw tightening. Connect to screw-in terminals.	15602	16		27,00





# LOUDSPEAKERS



Color

Colo

Ref. 15401

15402

8

16

16601

16602

20,00

8,00

9,00

Euros

42,00

42,00

= 24 ud.

# 5" Loudspeaker rings



ø 141, depth 65

Cavity dimensions in mm: ø 150, depth 63 (loudspeaker+ring) External dimensions in mm: ø 180, depth 30 (ring)

Adapter ring for 5" loudspeakers for all 5" built-in housing. Easy installation in false ceilings by means of port-like spring fittings for firm holding. Fasten with claws with screw tightening to any 4" or 5" built-in housing. Designed to hold 5" loudspeakers with front grille by an easy and sucure twist and lock system.

This accessory is only used with 5" speakers.

= 60 ud.

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Cavity dimensions in mm: ø 230, depth 63 (loudspeaker+ring) External dimensions in mm: ø 270, depth 30 (ring)

Adapter ring for 5" loudspeakers for all 8" built-in housings. Fastens by screw-in assisted hooks.

Designed to hold 5" loudspeakers with front grille, forming a uniform-looking set. Loudspeakers held by a quick, easy and sure twist and lock system.

=	40	ud.
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(2)	

Cavity dimensions in mm: ø 182, depth 75 External dimensions in mm: ø 150, depth 85

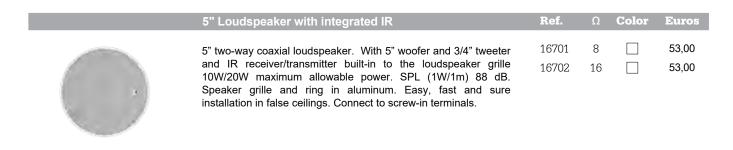
5" two-way coaxial loudspeaker. With 5" woofer and 3/4" tweeter. 10W/20W maximum allowable power. SPL (1W/1m) 88 dB. Speaker grille and ring in aluminum. Easy, fast and sure installation in false ceilings. Connect to screw-in terminals.

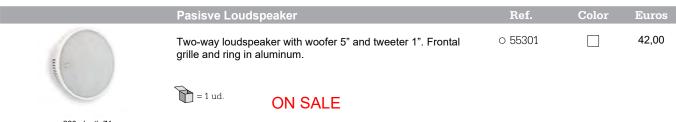
5" Design two way Loudspeaker

	=	12	ud.
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black grey aluminum white New

Available while stock last





ø 220, depth 71 External dimensions in mm: ø 190, depth 65

> Loudspeaker 2" 8 Ω modular 25291 8 17,00 2" wide band loudspeaker, 8 Ohms.



Cavity dimensions in mm: 51 x 51 External dimensions in mm: 45 x 45 x 45

1,5W/2W maximum allowable power. SPL (1W/1m) 82 dB. Rear protective case adaptable to all mechanisms.

= 10 ud.

Face cover Loudspeaker 2"	Ref.	Color	Euros
Flat face cover for 2" Loudspeaker module ref. 15393.	15303 15353		2,00 2,00
= 10 ud.			

Cavity dimensions in mm: 45 x 45

· ·	15353	2,00
= 10 ud.		

Ref.

81980

Color

8

Euros

99,00





**HSQE-T** Rectangular in-wall speaker 4" 2-way. 2,5W/5W/10W 100V, frequency response: 95Hz- 20KHz, SPL: 85 Db Impedance: 8. Dimensions: 251 x 161 x 73mm, cavity minimum diameter: 214 x

In Wall Rectangular Loudspeaker

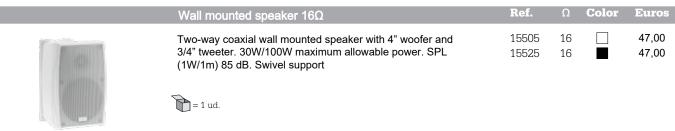
124 x 68 mm rectangular.

= 1 ud

white	black	grey aluminum
<ul><li>New</li></ul>	Available while sto	ock last



# LOUDSPEAKERS



External dimensions in mm: 207 x 135 x 136

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External dimensions in mm: 300 x 190 x 255

Two-way bass reflex wall mounted speaker  $8\Omega$  with 5 1/4" woofer and 1" tweeter. 50W/100W maximum allowable power. SPL (1W/1m) 87 dB.

Ref. Color Euros 35,00 0 15528 8 0 15529 35,00 16

Color

18107

Euros

3,50



#### **ON SALE**

Large Wall mounted speaker 8Ω

# Accessories



Plain lid for 5" loudspeakers	Ref.	Color	Euros
Plain lid that fits the 5" and 8" trim ring. Used for pre-installations	18103		3,00



Lid for 5" Loudspeaker built-in box
Plastic plain lids for 5" speaker built-in housing cases. Fastened by applying pressure. Used for pre-installations.
= 2 ud.

	1000		
	3	1	
3			
		1	

External dimensions in mm: ø 168

External dimensions in mm: ø 214. depth 105 Interior dimensions in mm: ø 189

Built-in housing case for 55301 Loudspeaker	Ref.	Color	Euros
Built-in housing case for 55301 Loudspeakers.	○ 58101		3,00

= 1  ud
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5" Loudspeakers Built-in housing case	Ref.	Color	Euros
Built-in housing case for 5" loudspeakers.	18209		3,00



ø 168, depth 95 Internal dimensions in mm: ø 148





#### Central:

Pol. Malpica Calle F Oeste Grupo Quejido naves 87-88 50016 Zaragoza - Spain

Tel. +34 976 465 550 Fax +34 976 465 559

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