Central

Two Channel Central Unit	Ref.	Color

Cavity dimmensions in mm:
116 x 54 depth 36

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.

= 1 ud.

31191 -

One Channel FM Central Unit	Ref.	Color

Cavity dimmensions in mm:
116 x 54 depth 36

 This Unit offers the following functions:
-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.

= 1 ud.

31193 -

Central Unit Face Cover	Ref.	Color

External dimensions in mm: 99x 51

Two channel Central Unit (ref. 31191) face cover

= 5 ud.

31101 ☐
○ 31151 ■

External dimensions in mm: 99x 51

One channel with FM tuner Central Unit (ref. 31193) face cover.

= 5 ud.

31103 ☐
○ 31153 ■

☐ white   ■ black   ■ grey aluminum

● New   ○ Available while stock last

Power Supply		Ref.	Color
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.		11296 30W	-

External dimensions in mm:
118 x 70 x 48

= 1 ud.

Face covers		Ref.	Color
Square frame with chassis for the set comprising Power Supply and Central Unit. = 1 ud.		19404	☐

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

Rectangular frame with chassis for the set comprising Power Supply and Central Unit. = 1 ud.		19405	☐

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

Set Central Unit + Power Supply

Power Supply

Central face cover +

Central Unit

Serie

Frame
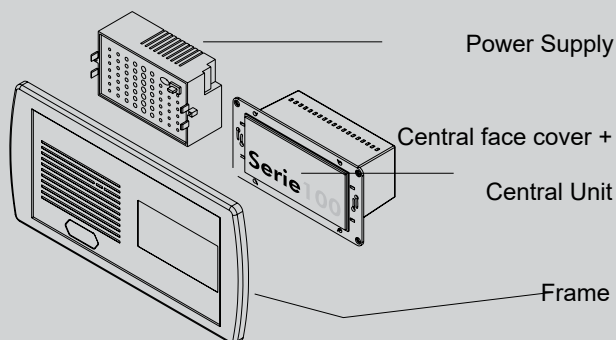
Control Units

Two channel Control Unit		Ref.	Color
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. = 10 ud.		32191	-

Cabity dimensions in mm:
45 x 45 depth 36

☐ white   ■ black   ▨ grey aluminum

● New   ○ Available while stock last

One channel Control Unit with FM tuner	Ref.	Color
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.	32196	-

Cabity dimensions in mm:
45 x 45 depth 36

= 10 ud.

Two channel Control Unit with general Intercom	Ref.	Color
This Control Unit offers the following functions: - 2 channel input from the Central Unit. - Send general intercom calls. - Baby monitoring mode. - 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 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.	32199	-

Cabity dimensions in mm:
45 x 45 depth 36

= 10 ud.

FM Display Control Unit with 2 channel	Ref.	Color
FM Tuner with LCD Display Screen. RDS, manual scan, sensitivity: 3 levels, auto-scan function (search the stations with best reception), memories: 10.	32801	☐
	32851	■
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 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+	■

Cabity dimensions in mm:
45 x 45 depth 36

Bluetooth + FM Display Control Unit	Ref.	Color
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).	● 52707	☐
	● 52757	■
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.	● 52706 dab+	☐
	● 52756 dab+	■
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		

Cabity dimensions in mm:
45 x 45 depth 36

☐ white   ■ black   ▨ grey aluminum

● New   ○ Available while stock last

Audio Control Unit	Ref.	Color
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.	09203	⬜
	09253	⬛

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

Cabity dimensions in mm: 45 x 45 depth 36

Control Unit Face Covers

	Ref.	Color
Flat face cover for control unit Ref. 32191	38102	⬜
= 10 ud.	38152	⬛
	38182	◻

External dimensions in mm: 45 x 45

Flat face cover for Control Unit Ref. 32196	38106	⬜
= 10 ud.	38156	⬛
	38186	◻

External dimensions in mm: 45 x 45

Flat face cover for control unit Ref. 32199	38109	⬜
	38159	⬛
= 10 ud.	38189	◻

External dimensions in mm: 45 x 45

Control Unit frames

Glass Frame	Ref.	Color
The perfect glass finished frames to enhance the look of our In Wall Bluetooth Audio Receiver & Audio Control Unit.	19105	⬜
	19155	⬛
	19185	◻

External dimensions in mm: 85 x 85

Plastic Frame 45x45	Ref.	Color
Front trim with metallic chassis for a single Control Unit.	19102	⬜
	19152	⬛
= 10 ud.	19182	◻

External dimensions in mm: 80 x 80

⬜ white ⬛ black ◻ grey aluminum
🔴 New ⚪ Available while stock last

Two modules Control Unit frame	Ref.	Color
Rectangular frame with metallic chassis for two Control Units modules. To be placed in two modules built-in housing case ref. 18202.	19104	☐
	19154	■

= 10 ud.

External dimensions in mm: 146 x 80

General use modules

Intercom microphone base + Line connector RJ 45	Ref.	Color
The microphone can be incorporated into 100 Series 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).	13503	-
RJ 45 Line Connector to connect the Microphone Base (Ref. 135 03).	12701	☐
	12751	■

= 1 ud.

Ref. 13503   Ref. 12701

External dimensions Ref. 13503 in mm. 160 x 110 x 38
Microphone length: 275 mm

Cavity dimensions in mm Ref. 12701: 45 x 45 depth 36

Intercom microphone base zone extension	Ref.	Color
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	☐

= 1 ud.

Cabity dimensions in mm: 45 x 45 depth 36

Microphone preamplifier	Ref.	Color
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	■

Cabity dimensions in mm: 45 x 45 depth 36

☐ white   ■ black   ▦ grey aluminum
● New   ○ Available while stock last