



# LIVING

MUSIC IN YOUR LIFE



play&sound®

Enjoy your own music in any room with comfort.

<b>Play&amp;Sound®</b>	<b>4</b>
Play&Sound® Kits	12
Play&Sound® Bluetooth® Audio Kits	13
<b>TECHNICAL SPECIFICATIONS</b>	
Wall Radio	36
Air Radio	37
Power stages	38
Connectors	38
Wall Radio Kits	39
Air Radio Kits	39
Bluetooth® Audio Kits	39

DOMOS

Multi-room audio system to improve your quality of life.

<b>DOMOS</b>	<b>14</b>
DOMOS Kit	22
<b>TECHNICAL SPECIFICATIONS</b>	
Central units	40
Control units	41
Accessories	41
Power stages	42
Connectors	42
Cables	42

DOMOS2  
AUDIO U. DOMOTICA

Multi-room audio, intercom & home automation system.

<b>DOMOS2</b>	<b>24</b>
DOMOS2 Kit	32
<b>TECHNICAL SPECIFICATIONS</b>	
Power supplies	43
Accessories	43
Central units and mini central units	44
Control units	45
Remote controls	46
Home automation modules	46
Home automation interfaces	47
Power stages	48
Cables and connectors	48

LOUDSPEAKERS

Wide range of high-end loudspeakers to give the best quality sound.

<b>Loudspeakers</b>	<b>49</b>
<b>TECHNICAL SPECIFICATIONS</b>	
2" Loudspeakers	49
Accessories for 2" loudspeakers	49
2" Sonylux	50
3" Loudspeakers	51
Accessories for 3" loudspeakers	51
3" loudspeakers with alum grille for flush-mounting	51
4" Loudspeakers	52
5" Loudspeakers	53
Accessories for 5" loudspeakers	54
8" Loudspeakers	55
Accessories for 8" loudspeakers	55
3" Hi-Fi Baffles	56
5" Hi-Fi Baffles	56
6" Hi-Fi Baffles	57
Accessories for Hi-Fi baffles	57
8" Hi-Fi Rock Baffle	57
Subwoofer	57
Smart Array	58
Accessories for Smart Array	58
<b>FRONT TRIMS</b>	
Front trims	59
Adapting sets	60



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Huge thanks to all of them for making this catalogue a reality.

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play & sound®  
SINGLE-ROOM AUDIO SYSTEM

It's time  
to change



R-D-S AUDIO DATA SYSTEM Bluetooth

#### PLAY&SOUND®

Play&Sound® Series offers a range of products that are **easy to install, with high audio quality.**

Just embed and connect to enjoy exceptional quality sound and all the features that the system offers you.

With innovative design, it can be integrated in the most demanding environments.

**Play&Sound®, anywhere and anytime.**



Enjoy your music with Bluetooth® technology



**AIR RADIO WITH BLUETOOTH® TECHNOLOGY**

With the Play&Sound® series, you will be able to sync and enjoy your favorite music from any device featuring Bluetooth® technology.

**Create an interactive experience for your music**



# A business, a soundtrack



## AIR RADIO

Every business has its own style, you may add the background music that best suits your workplace environment. With Play&Sound® you may have background music quickly and easily, suiting the most demanding environments.

**Choose your soundtrack. Choose Play&Sound®.**



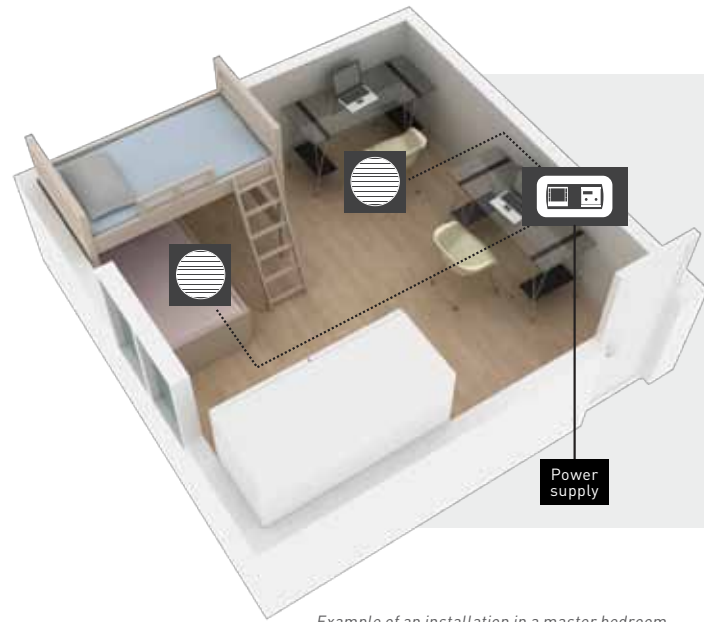
# What touches you the most



## WALL RADIO

Sometimes, little things are merely the causes of great things. Play&Sound® series has especially been designed for developers, designers and architects with which they can add an additional value to their projects. A detail that will not go unnoticed.

**Play&Sound® gives you more.**



Example of an installation in a master bedroom

**41008**  
Wall Radio with USB Kit



41503 + 41509

- 41503** Wall Radio 2+2 W stereo with built-in FM RDS tuner and power supply at 230 V~ (1 pc)
- 41509** Auxiliary audio input (1 pc)
- 1802/BN** EGi 2-gang front trim for standard box. Colour: snow white (1 pc)

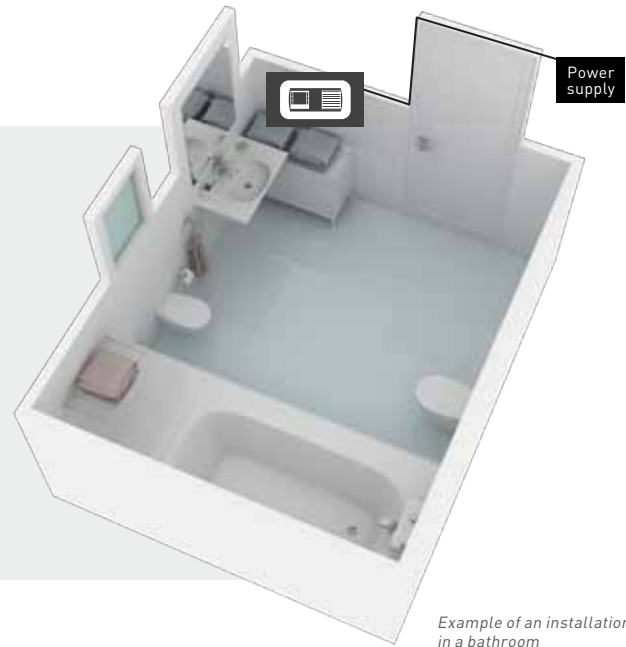
\* Loudspeakers not included

**41005**  
Wall Radio Kit



41503 + G13U/16

- 41503** Wall Radio 2+2 W stereo with built-in FM RDS tuner and power supply at 230 V~ (1 pc)
- G13U/16** 2" Loudspeaker for in-wall mounting. Wide band. 16 Ω (1 pc)
- 1802/BN** EGi 2-gang front trim for standard box. Colour: snow white (1 pc)



Example of an installation in a bathroom

**41007**  
Air Radio with Bluetooth® Kit



41507



41501

- 41507** Air Radio with built-in loudspeakers and Bluetooth® (1 pc)
- 41501** Remote control with Bluetooth® (1 pc)

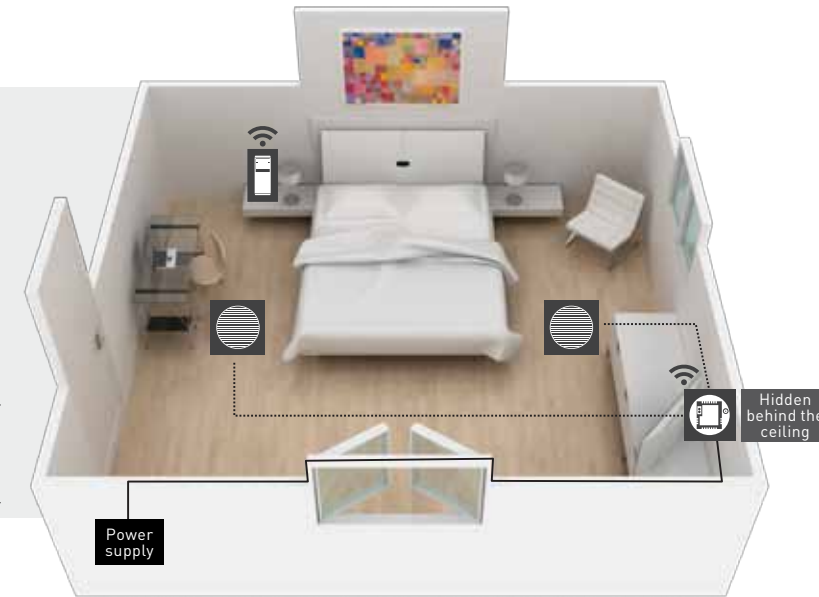


Example of an installation in a kitchen

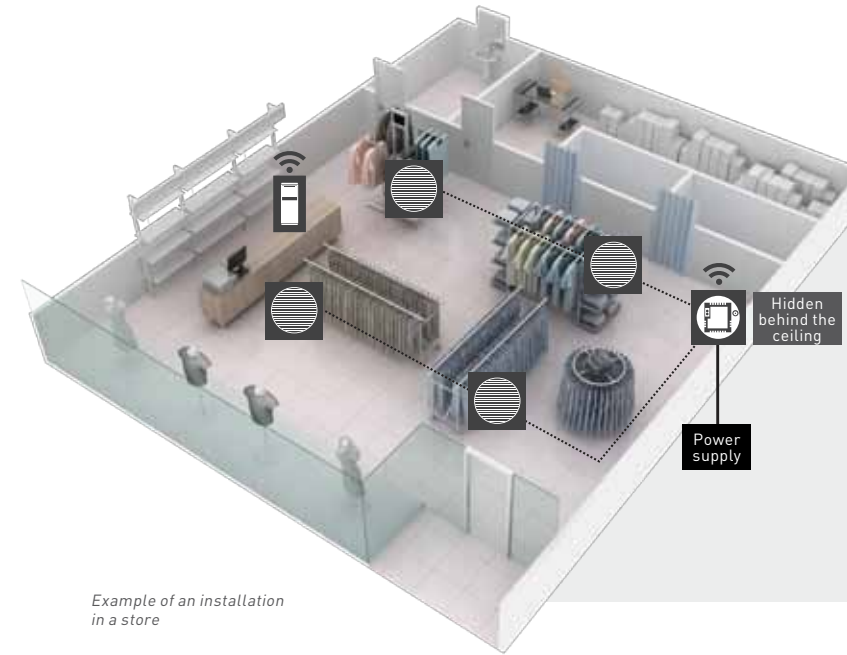
**41009** New  
S Kit Bluetooth® Audio Kit for small rooms of max 40 sq m.



- 41511** Hidden Bluetooth® module with built-in RDS FM tuner (1 pc)
- 41501** Remote control with RF (1 pc)
- 06049** 5" Loudspeaker for in-ceiling and in-wall mounting 7 W / 4 Ω (2 pcs)



Example of an installation in a master bedroom



Example of an installation in a store

**41010** New  
M Kit Bluetooth® Audio Kit for medium rooms of max 80 sq m.

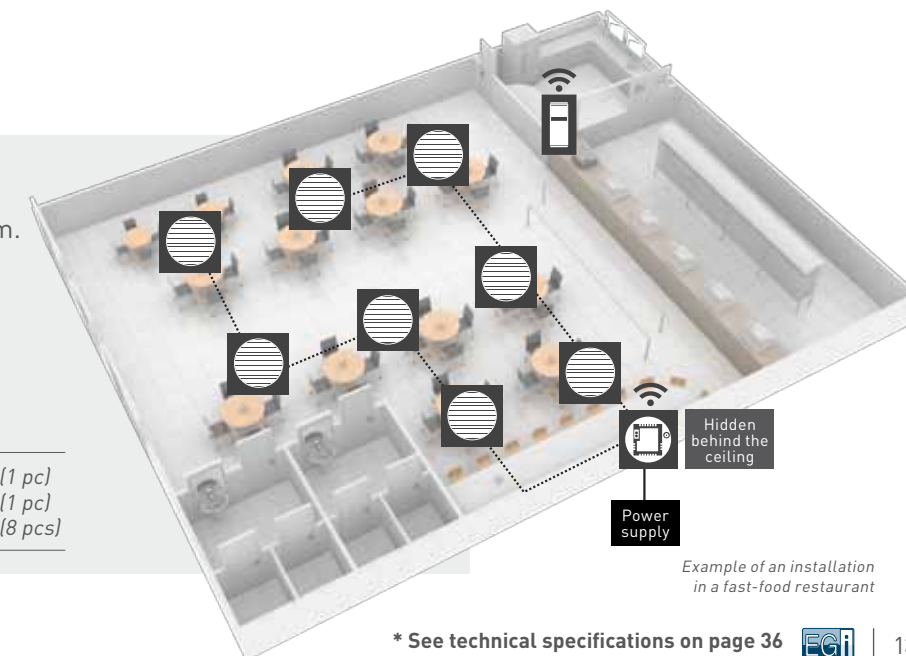


- 41511** Hidden Bluetooth® module with built-in RDS FM tuner (1 pc)
- 41501** Remote control with RF (1 pc)
- 06043** 5" Loudspeaker for in-ceiling and in-wall mounting 7 W / 16 Ω (4 pcs)

**41011** New  
L Kit Bluetooth® Audio Kit for large rooms of max 160 sq m.



- 41511** Hidden Bluetooth® module with built-in RDS FM tuner (1 pc)
- 41501** Remote control with RF (1 pc)
- 06043** 5" Loudspeaker for in-ceiling and in-wall mounting 7 W / 16 Ω (8 pcs)



Example of an installation in a fast-food restaurant



**DOMOS**  
MULTI-ROOM  
AUDIO SYSTEM

The music  
that accompanies  
you at all times

**DOMOS**

Enjoy your favorite music throughout the house without any expenses. Its wide range of services will allow you to enjoy a sound and intercom system with the EGi quality.





You never thought that listening to music could make you feel so good

**FM RADIO**

You can do without some things but never give up on yourself. Enjoy Hi-Fi sound quality and tune your favorite radio station. You will create a personal atmosphere in every corner of your home.

**Listen to the radio, enjoy the music, enjoy a DOMOS experience.**



## The importance of being close

### **INTERCOM - BABY-PHONE**

In addition to the audio functions, DOMOS system provides baby-phone and intercom functions. You will always be aware of what is happening anywhere in your house.

**DOMOS gets you closer when you are far away.**



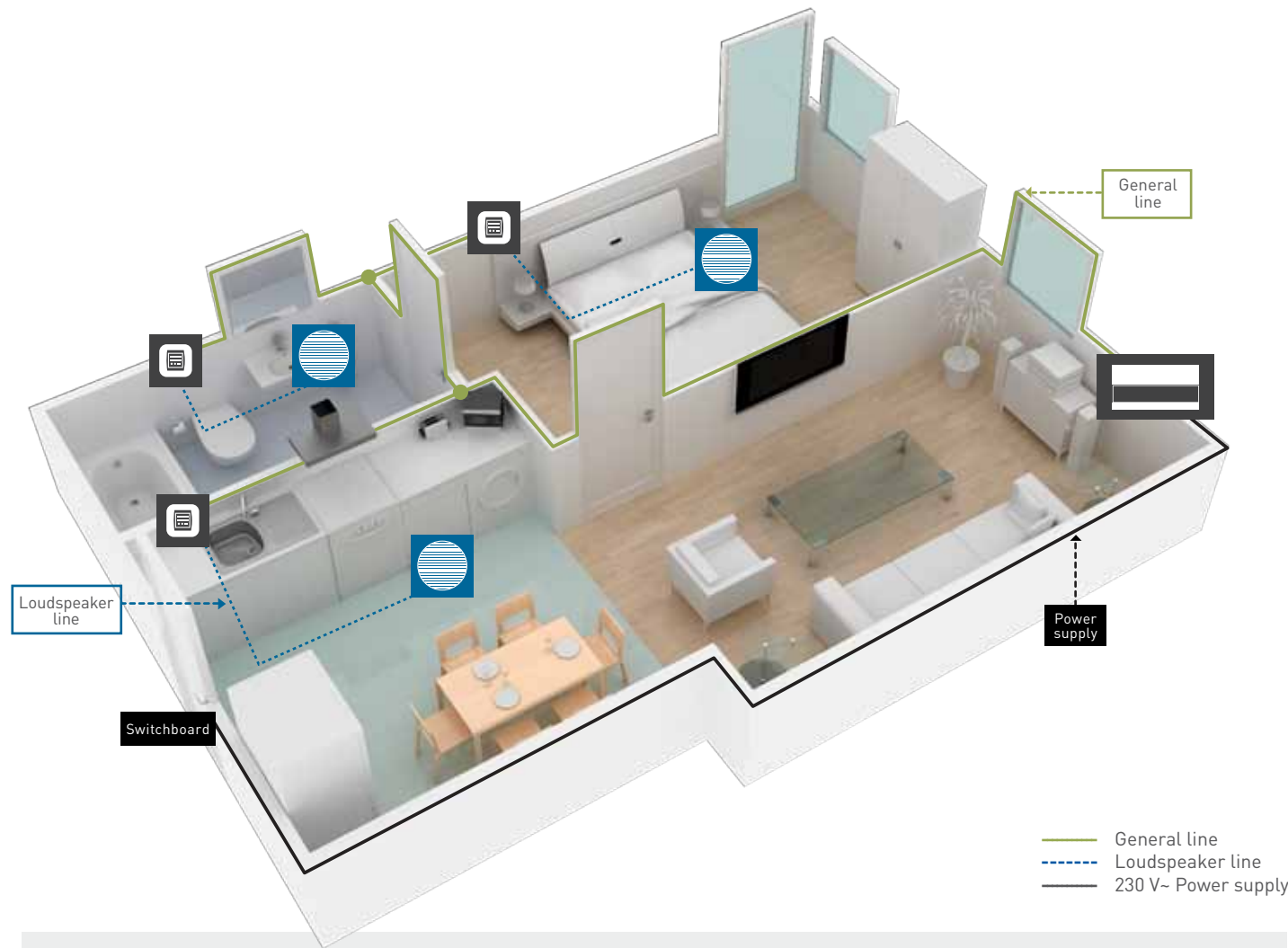
This is  
your moment,  
enjoy it



**STEREO SOUND. IN & OUT 3.5 MM JACK**

If you need to relax with music or your favorite radio station, the D42U control unit will let you enjoy high quality stereo sound by directly connecting an audio player or listening to the audio programs using the headphones.

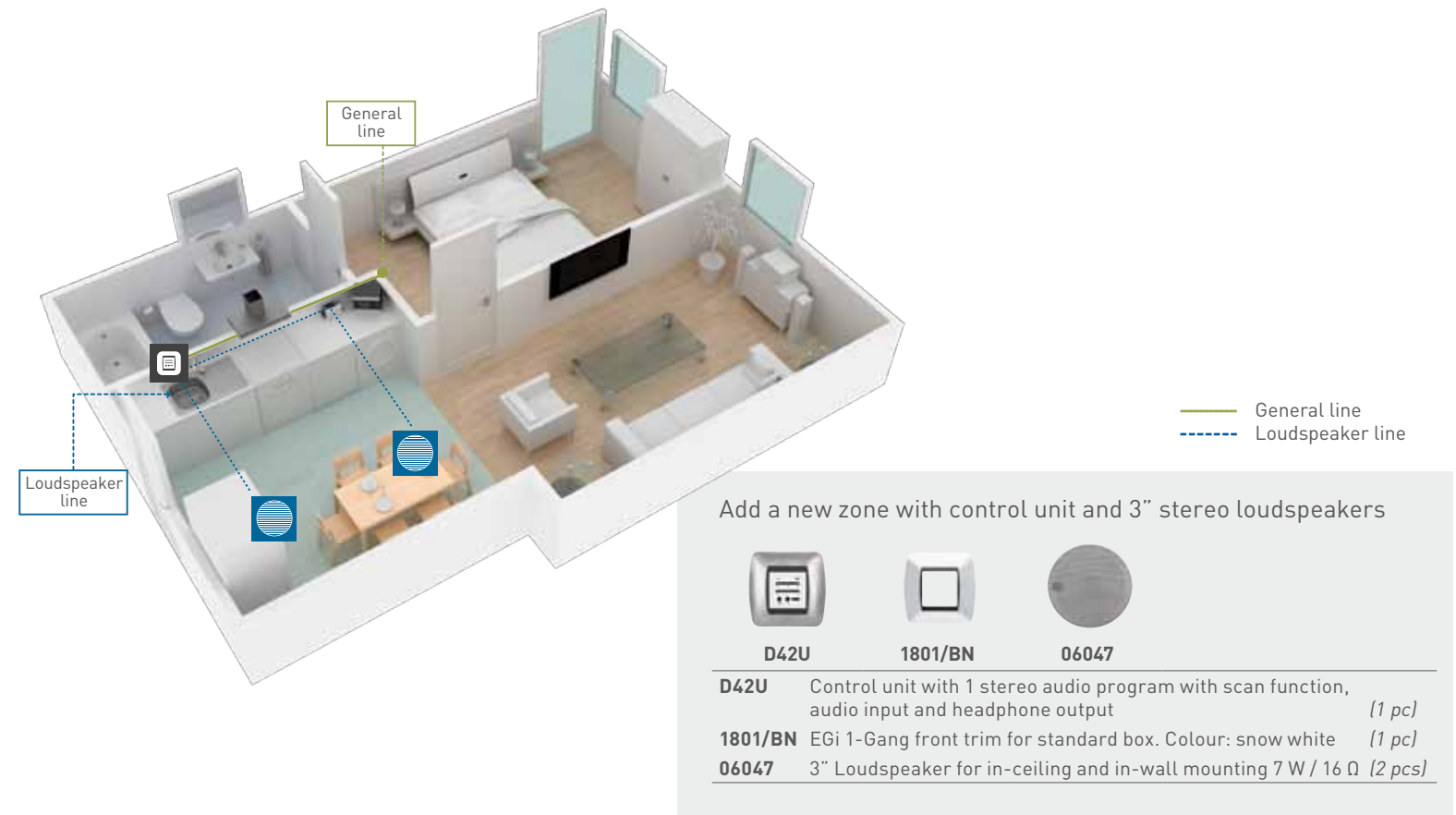
**DOMOS, a versatile system for your music.**



**BASIC KIT**  
**KITC11F/4** New

Basic Kit with 1 audio program for 3 zones

<b>C11F/4</b>	<b>V11F</b>	<b>W16F</b>	<b>D42U</b>	<b>1801/BN</b>	<b>06043</b>	<b>40750</b>	<b>R18N</b>
<b>C11F/4</b>	Central unit with 1 stereo audio program with remote					(1 pc)	
<b>V11F</b>	Flush-mounting box. Dimensions: 265 x 230 x 45 mm. Included					(1 pc)	
<b>W16F</b>	Front trim for the central unit. Dimensions: 274 x 140 x 13 mm					(1 pc)	
<b>D42U</b>	Control unit with 1 stereo audio program with scan function, audio input and headphone output					(3 pcs)	
<b>1801/BN</b>	EGi 1-Gang front trim for standard box. Colour: snow white					(3 pcs)	
<b>06043</b>	5" Loudspeaker for in-ceiling and in-wall mounting 7 W / 16 Ω					(3 pcs)	
<b>40750</b>	Parallel loudspeaker cable 2 x 0.75 mm <sup>2</sup>					(50 m)	
<b>R18N</b>	4-Wire twisted cable for 1 audio program 1 x 1.5 / 1 x 1.0 / 2 x 0.25 mm <sup>2</sup>					(50 m)	





Multi-room audio,  
home automation  
and surveillance  
through DOMOS2,  
KNX or GSM



Outdoor Hi-Fi loudspeakers

**DOMOS2**

DOMOS2 series provides stereo Hi-Fi sound in each room, intercom and control of the electrical appliances of your home.

**Enjoy your free time while DOMOS2 controls your home.**

- Integration into KNX-EIB systems
- Intercom
- Door phone answering and opening
- Activation of alarms
- Control of awnings and blinds
- Control of heating and temperature
- Activation of the systems locally or remotely
- GSM connection



High Fidelity  
for you and  
your family

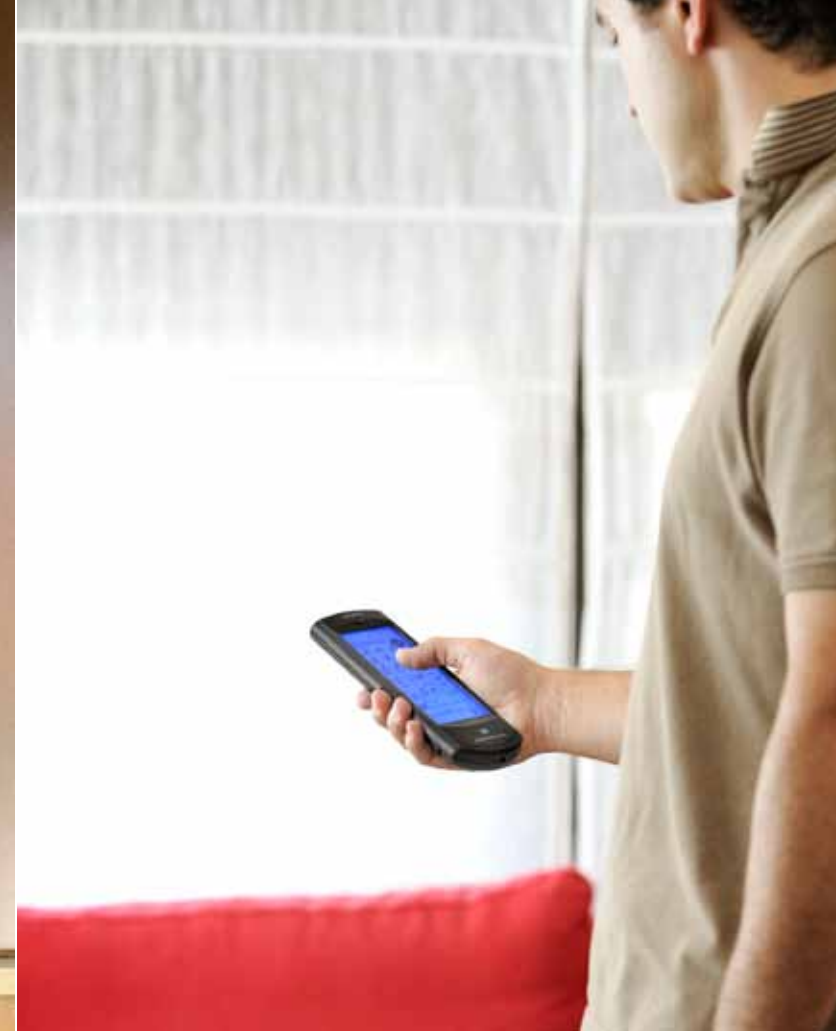


**CENTRAL UNIT WITH CONNECTION TO YOUR AUDIO EQUIPMENTS**

You will be able to connect your audio equipments to the central unit to distribute the audio throughout your home so that you can enjoy and share with your family and friends the music that inspires you everyday.

DOMOS2 central unit is perfectly integrated in the environment of your home.

**Share your music with the best quality, share DOMOS2.**



# Controlling your home has never been so easy



## CONTROL UNITS

DOMOS2 offers a wide range of control units: touch-screen, wireless, flush-mounted... You will be able to control all services of the system with them.

Call your children through the intercom, raise and lower the blinds, control the music in your home...

**Control all these functions with the control that best suit you.**



Control the alarm through inductive cards



Control of heating and temperature



Control of awnings and blinds



Listen, talk and control your home from the telephone

# Don't worry, you have everything under control

## SYSTEM INTEGRATION

You will finally have a versatile system that combines standardized technologies for local and remote control of your home.

Multi-room audio, home automation and surveillance through DOMOS2, KNX or GSM.

**Multi-room audio and home automation speak the same language.**

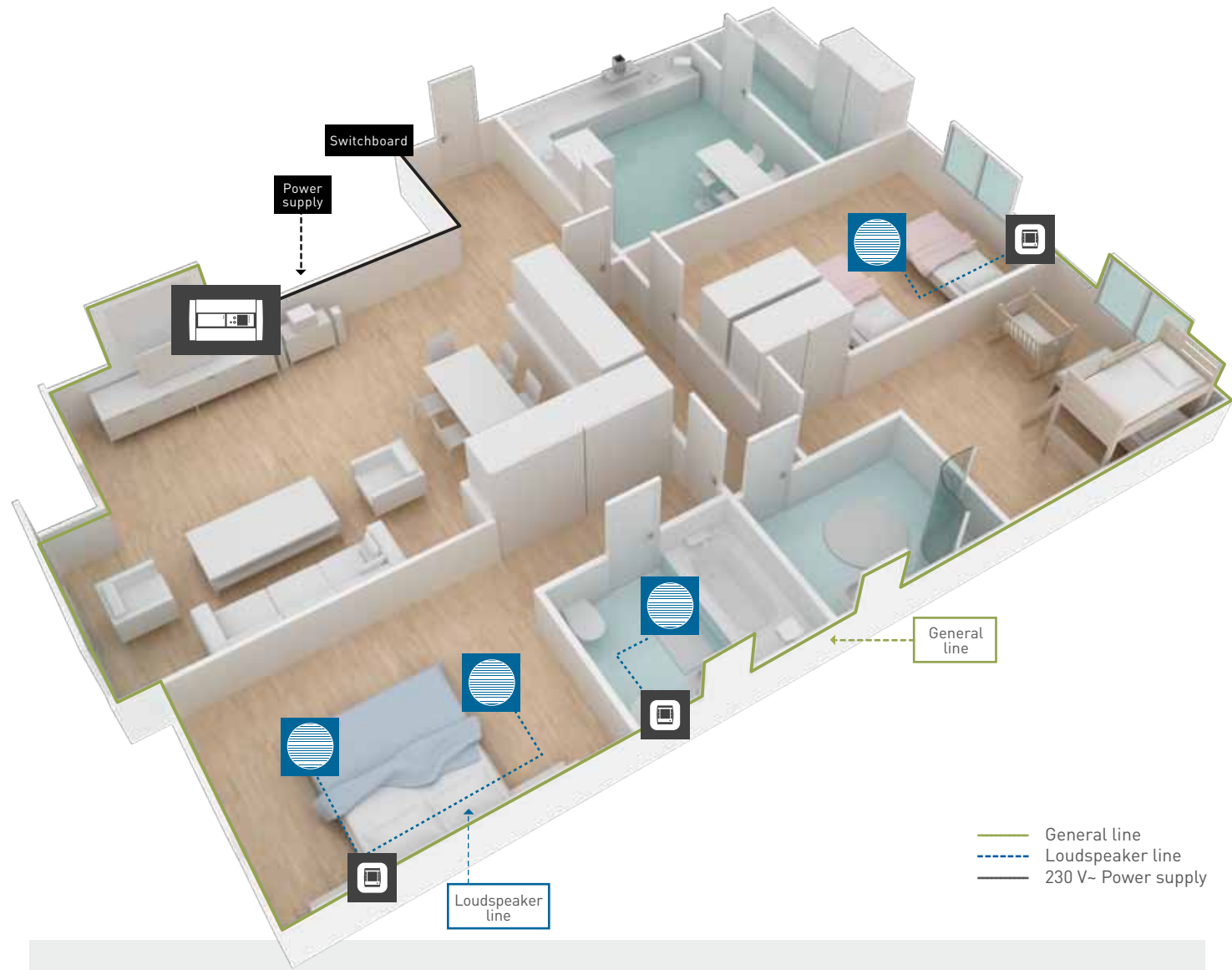


Control the audio and home automation functions through KNX



Activate the sprinkler system using relays





— General line  
 - - - Loudspeaker line  
 — 230 V- Power supply

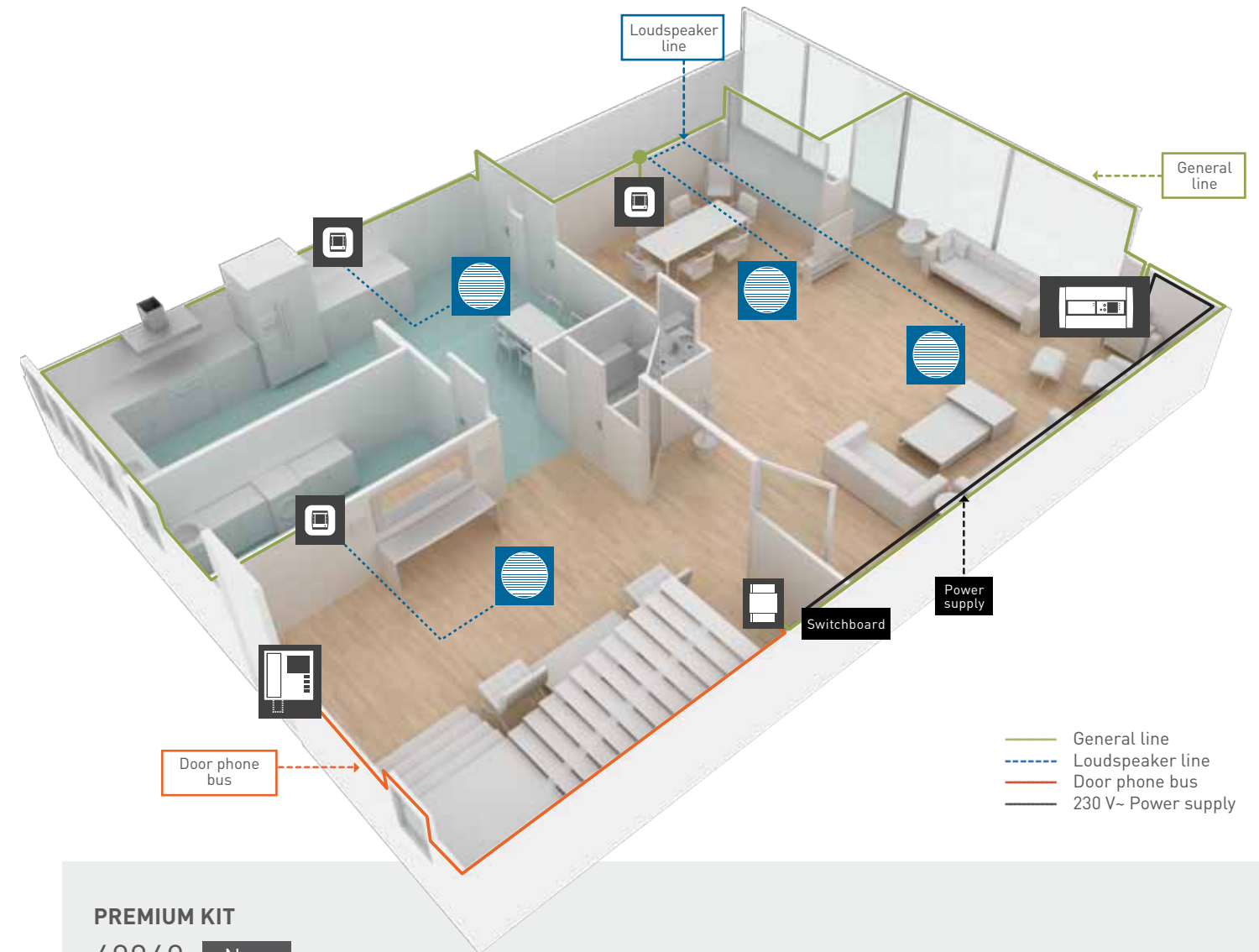
**ADVANCED KIT**

**40830** New

Advanced Kit for 3 rooms with 1 audio program and intercom functions



<b>40010</b>	Central unit with 1 audio program + IR for DIN rail mounting	(1 pc)
<b>V11F</b>	Flush-mounting box. Dimensions: 265 x 230 x 45 mm. Included	(1 pc)
<b>40710</b>	15 W Linear power supply	(1 pc)
<b>40810</b>	Front trim for central unit and power supply. 12 DIN rail units	(1 pc)
<b>40291</b>	LCD Control unit with built-in FM RDS tuner	(3 pcs)
<b>1801/BN</b>	EGi 1-Gang front trim for standard box. Colour: snow white	(3 pcs)
<b>06043</b>	5" Loudspeaker for in-ceiling and in-wall mounting 7 W / 16 Ω	(4 pcs)
<b>40750</b>	Parallel loudspeaker cable 2 x 0.75 mm <sup>2</sup>	(50 m)
<b>40180</b>	10-Wire twisted cable for 3 audio programs 1 x 1.5 / 1 x 1.0 / 8 x 0.25 mm <sup>2</sup>	(50 m)

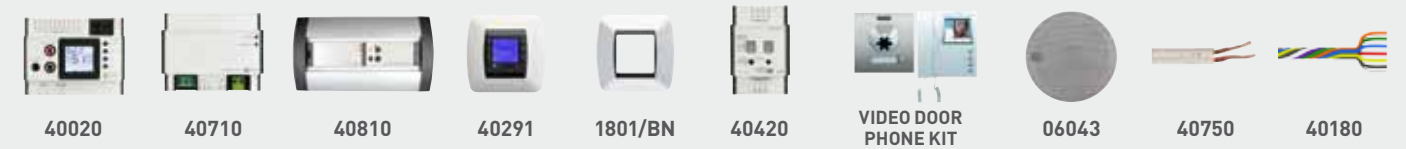


— General line  
 - - - Loudspeaker line  
 — Door phone bus  
 — 230 V- Power supply

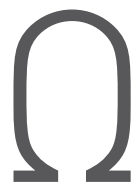
**PREMIUM KIT**

**40840** New

Premium Kit for 3 rooms with 1 audio program, intercom functions and door phone answering



<b>40020</b>	Central unit with 1 audio program (RCA input or built-in FM tuner) + IR for DIN rail mounting	(1 pc)
<b>V11F</b>	Flush-mounting box. Dimensions: 265 x 230 x 45 mm. Included	(1 pc)
<b>40710</b>	15 W Linear power supply	(1 pc)
<b>40810</b>	Front trim for central unit and power supply. 12 DIN rail units	(1 pc)
<b>40291</b>	LCD Control unit with built-in FM RDS tuner	(3 pcs)
<b>1801/BN</b>	EGi 1-Gang front trim for standard box. Colour: snow white	(3 pcs)
<b>40420</b>	Door phone interface for ADS digital door phones by FERMAX®	(1 pc)
<b>VIDEO DOOR PHONE KIT</b>	FERMAX® video door phone Kit included	(1 pc)
<b>06043</b>	5" Loudspeaker for in-ceiling and in-wall mounting 7 W / 16 Ω	(4 pcs)
<b>40750</b>	Parallel loudspeaker cable 2 x 0.75 mm <sup>2</sup>	(50 m)
<b>40180</b>	10-Wire twisted cable for 3 audio programs 1 x 1.5 / 1 x 1.0 / 8 x 0.25 mm <sup>2</sup>	(50 m)



TECHNICAL SPECIFICATIONS



Enjoy your own music in any room with comfort.

<b>Play&amp;Sound®</b>	<b>4</b>
Play&Sound® Kits	12
Play&Sound® Bluetooth® Audio Kits	13
<b>TECHNICAL SPECIFICATIONS</b>	
Wall Radio	36
Air Radio	37
Power stages	38
Connectors	38
Wall Radio Kits	39
Air Radio Kits	39
Bluetooth® Audio Kits	39



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DOMOS2 Kit	32
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Power supplies	43
Accessories	43
Central units and mini central units	44
Control units	45
Remote controls	46
Home automation modules	46
Home automation interfaces	47
Power stages	48
Cables and connectors	48



Wide range of high-end loudspeakers to give the best quality sound.

<b>Loudspeakers</b>	<b>49</b>
<b>TECHNICAL SPECIFICATIONS</b>	
2" Loudspeakers	49
Accessories for 2" loudspeakers	49
2" Sonylux	50
3" Loudspeakers	51
Accessories for 3" loudspeakers	51
3" loudspeakers with alum grille for flush-mounting	51
4" Loudspeakers	52
5" Loudspeakers	53
Accessories for 5" loudspeakers	54
8" Loudspeakers	55
Accessories for 8" loudspeakers	55
3" Hi-Fi Baffles	56
5" Hi-Fi Baffles	56
6" Hi-Fi Baffles	57
Accessories for Hi-Fi baffles	57
8" Hi-Fi Rock Baffle	57
Subwoofer	57
Smart Array	58
Accessories for Smart Array	58
<b>FRONT TRIMS</b>	
Front trims	59
Adapting sets	60

WITHOUT WIRING, WITHOUT BUILDING WORKS,  
WITHOUT PROBLEMS

It is a concept that seeks to integrate a system of high-quality audio into a unique, adaptable and discrete design that can be installed in any architectural environment.

Connect the sound system to the mains and you will enjoy high-performance audio in one or more rooms without doing building works.

You may control the system either with the in-wall control unit (41502) or the bi-directional remote control (41501). Its design mimics the shape of an A/C enclosure. It can be installed in-wall or in-ceiling.



## FEATURES

- Play music wirelessly from any Bluetooth® device.
- Control different receivers with the same remote control.
- Built-in RDS FM tuner. Scan and save up to 36 radio stations. Quick access to 6 favorite radio stations.
- Direct connection to 230 V~.
- 6+6 W RMS power in stereo sound with bass and treble control.
- RF transmission that allows control from another room.
- Control your Bluetooth® audio source with the remote control.
- Connection to Hi-Fi loudspeakers or baffles.
- An easy-to-install sound system that has been designed for public and commercial installations.



## Wall Radio



41503	
Wall Radio 2+2 W stereo with FM RDS and power supply at 230 V~ *	
Dimensions in mm (X x Y x Z)	45 x 45 x 52
Standard box	60 mm
Power supply	230 V~
Max consumption	200 mA
Maximum power	2+2 W (RMS)
Minimum impedance	16+16 Ω

- LCD Display with brightness control.
- 36 Radio stations.
- Auto-scan tuning.
- Quick access to your favorite radio stations.
- Alarm clock and sleep timer.
- Bass and treble control.
- RDS to display the name of the radio station.
- Synchronization of the RDS output data with the clock.
- Auxiliary audio input to connect other audio sources such as MP3, audio equipments, CD, DVD or PC, through 41509 module.
- Additional input to connect it to a lighting switch.
- Internal antenna built into the power cord and connector for external antenna.
- Stereo output.
- Menu available in 6 languages.



41509	
Auxiliary audio input *	
Dimensions in mm (X x Y x Z)	45 x 45 x 52
Power supply	from 41503 module
Max consumption	175 mA
Output max consumption USB	100 mA
Input impedance	10 KΩ
Input sensitivity	≥ 100 mV
Output sensitivity headphones	300 mV
Headphones min impedance	32 Ω

- Built-in 3.5 mm jack input to connect any audio source (MP3, audio equipments, CD, DVD or PC). Compatible with some models of music players like Creative® and iPod® music.
- Built-in USB input to play MP3 files on your home audio installation. Just insert any mass storage device (such as portable 2.0C hard drive or USB key) and the music will automatically start to play.
- Built-in headphones output. Plugging in your stereo headphones automatically disconnects the loudspeakers in the room.



G13U/16	
Loudspeaker for in-wall mounting. Wide band. 16 Ω *	
Dimensions in mm (X x Y x Z)	45 x 45 x 52
Loudspeaker size	2"
Standard box	60 mm
Maximum power	2 W (RMS)
Impedance	16 Ω
Frequency response (@-6 dB)	150 - 16.000 Hz
Sensitivity (@ 1W/1m)	83 dB SPL
Cover angle (@ 4 KHz)	150° - 6 dB

## Air Radio



41502	41501
In-wall control unit *	Remote control
Dimensions in mm (X x Y x Z)	
45 x 45 x 52	52 x 125 x 19
Power supply	
230 V~	3 x 1.5 V--- AAA bat.
Operating frequency band	
2.4 GHz	2.4 GHz
Max consumption	
100 mA	---

- LCD Display with brightness control.
  - 36 radio stations.
  - Manual and auto-scan tuning.
  - Quick access to your favorite radio stations.
  - Bass and treble control.
  - RDS to display the name of the radio station.
- ONLY 41502**
- Alarm clock and sleep timer.
  - To Control Bluetooth® modules with the 41502 control unit, ask for 41502.1 version.
- ONLY 41501**
- Available in white and black.
  - Alum finish with white or black frame.
  - Bluetooth® menu to adjust settings and power on the Bluetooth®.



41507	
Air Radio Bluetooth® with built-in loudspeakers	
Dimensions in mm (X x Y x Z)	381 x 118 x 94
Dimensions for flush-mounting in mm	2 x 100
Power supply	230 V~
Max consumption	35 W
Maximum power	6+6 W (RMS)
Max impedance	4+4 Ω
FM Band	87.5 - 108 MHz
Bluetooth®	V.2.1; class II ; A2DP & AVRCP
Loudspeaker output connection	Through terminal blocks
Frequency response (@-6 dB)	80 - 20.000 Hz
Maximum sound pressure SPL	97 dB/SPL 1 m
Cover angle (@ 4 KHz)	120°

- 2x3" Built-in stereo loudspeakers.
- Terminal block for power supply at 230 V~.
- Built-in external RF antenna connector.
- High-quality sound in the frequency response.
- Control through 41501 remote control and 41502 in-wall control unit.
- Class D digital amplifier output.







New




41511	
Hidden Bluetooth® module with built-in RDS FM tuner	
Dimensions in mm (X x Y x Z)	96.5 x 89
Dimensions for flush-mounting in mm	∅ 100
Power supply	230 V~
Max consumption	35 W
Max output power	6+6 W (RMS)
Minimum impedance	4+4 Ω
FM Band	87.5 - 108 MHz
Bluetooth®	V.2.1; class II; A2DP & AVRCP
Loudspeaker output connection	Through terminal blocks

- Terminal block for power supply at 230 V~.
- Built-in external RF antenna connector.
- 4 Ω Minimum impedance per channel.
- Control through 41501 remote control and 41502 in-wall control unit.
- Class D digital amplifier output.
- Additional ground cable for power stages and amplifiers.

## Power stages

				
	<b>03001</b>	<b>E17G/D</b>	<b>40425</b>	<b>40430</b>
	Power stage stereo / mono 3+3 W	Power stage stereo / mono 10+10 W or bridge 20 W	Power stage stereo / mono 15+15 W or bridge 30 W	Combined power stage stereo / mono / bridge 50+50 W or 25+25+50 W or bridge 100 W
Dimensions in mm (X x Y x Z)	150 x 67 x 30	125 x 110 x 70	157.5 x 85.5 x 65	280 x 85.5 x 65
Outputs	Stereo / mono	Stereo / mono bridge	Stereo / mono bridge	Stereo / mono bridge
RMS Maximum power at minimum impedance	3+3 W	10+10 W or 20 W	30 W mono or 15+15 W stereo	Multiple combinations. 100 W total · 100 W bridge · 50+50 W stereo · 25+25 W stereo + 50 W bridge (for subwoofers or others)
Minimum impedance	4 Ω per channel	2 Ω per channel 4 Ω in bridge	4 Ω per channel 4 Ω in bridge	4 Ω per channel 2 Ω in bridge
Compatible installation Play&Sound®, DOMOS, DOMOS2 and Millenium	● (depending on the connection)	● (depending on the connection)	●	●
Stand by / turn on LED	○	●	●	●
Overload protection LED	○	○	●	●
Short circuit protection	○	○	●	●
Activation through continuous voltage	○	●	●	●
Activation through close circuit	○	○	●	●
Audio input with 500 mV line level	○	○	●	●

## Connectors


		
<b>T11N</b>	<b>0501</b>	<b>0503</b>
Audio connection for 3.5 mm <sup>2</sup> headphone output. Stereo.	Jack male wire - Stereo 3.5 mm <sup>2</sup> Jack male to 2 RCA stereo (1.5 m).	Jack male wire - Stereo 3.5 mm <sup>2</sup> Jack male to Stereo 3.5 mm <sup>2</sup> Jack male (2 m).

## Wall Radio Kits



**41005**  
Wall Radio Kit


2+2 W FM RDS tuner, direct connection to 230 V~, 2" loudspeaker and 2-gang front trim. Kit made of 41503 module, 2" loudspeaker and 1802/BL front trim.



**41008**  
Wall Radio with USB Kit

Wall Radio with auxiliary USB and jack audio inputs, 2+2 W RDS FM tuner with direct connection at 230 V~ and 2-gang front trim. Kit made of 41503 module and 41509 USB auxiliary audio input module.

## Air Radio Kits



**41001**  
Air Radio Kit

Stereo FM radio W/RDS & remote control. 6+6 W. 230 V~ Power supply. Kit made of 41504 module and 51501 remote control.



**41007**  
Air Radio Kit with Bluetooth®

6+6 W stereo Air Radio Kit. Bluetooth® device and built-in FM radio with RDS and remote control. 230 V~ Power supply. Kit made of 41504 module and 51501 remote control.

## Bluetooth® Audio Kits

### MUSIC IN ALL SIMPLICITY

Pair your smartphone, laptop or computer to the Bluetooth® module and start playing music. Use the remote control to manage the FM/RDS radio, favorites, sleep timer, volume, bass, treble and all other functions.

Full audio system designed for small, medium and large residential or commercial installations. The Bluetooth® Audio System comes in Kits including all the necessary material for the installation.

**New**



**41009**  
S Kit Audio Bluetooth® System for 40 sq. m. rooms

S Kit Audio Bluetooth® ST/FM/RDS 2 x 5" for small rooms of 40 sq. m. It includes a remote control, hidden Bluetooth® module with built-in FM radio, 2 x 5" ceiling loudspeakers with metallic grille and 10 m of loudspeaker cable.

**New**



**41010**  
M Kit Audio Bluetooth® System for 80 sq. m. rooms

M Kit Audio Bluetooth® ST/FM/RDS 4 x 5" for medium rooms of 80 sq. m. It includes a remote control, hidden Bluetooth® module with built-in FM radio, 4 x 5" ceiling loudspeakers with metallic grille and 25 m of loudspeaker cable.

**New**



**41011**  
L Kit Audio Bluetooth® System for 160 sq. m. rooms

L Kit Audio Bluetooth® ST/FM/RDS 8 x 5" for large rooms of 160 sq. m. It includes a remote control, hidden Bluetooth® module with built-in FM radio, 8 x 5" ceiling loudspeakers with metallic grille and 50 m of loudspeaker cable.

# DOMOS

## MULTI-ROOM AUDIO

The music accompanies you always.

DOMOS lets you enjoy your music and favorite radio stations easily and economically.

Its wide range of features, services and possibilities let you enjoy the EGi quality easily and economically.

DOMOS control units can be integrated into the front trims of your homes.

## FEATURES

Two Hi-Fi stereo programs.

Audio inputs to connect music sources.

Stand by and scan.

Baby-phone.

Sleep function.

## Central units

DOMOS central units provide the audio signal to each module of the installation



	<b>C11F/4</b> Central unit with 1 stereo audio program with remote control	<b>C18F</b> Central unit with 1 stereo audio program or FM tuner	<b>C16F</b> Central unit with 2 stereo audio programs and FM tuner
Dimensions in mm (X x Y x Z)	274 x 140 x 48	274 x 140 x 48	274 x 140 x 48
Consumption	3 A (max 5.5 A)	3 A (max 5.5 A)	3 A (max 5.5 A)
Power supply	230 V- ± 10% 50/60 Hz	230 V- ± 10% 50/60 Hz	230 V- ± 10% 50/60 Hz
Remote power supply base station	Max. 200 VA	Max. 200 VA	Max. 200 VA
Continuous voltage output	15 V --- / 1.2 A	15 V --- / 1.2 A	15 V --- / 1.2 A
Remote control	●	○	○
Stereo program	1	1	2
Remote turn on / off	●	●	●
Digital stereo FM tuner	○	●	●
Presets	○	8	8
Scan / change presets	○	●	●
Digital transmission to the control units	●	●	●
General switch	●	●	●
External connection to power	●	○	○
RF Antenna connection	○	●	●
Remote control connection	○	●	●
General line connection	With cables [●] flat cable	With cables	With cables
Audio in connection	With cables and DIN 7	With RCA	With RCA
Stand by	●	●	●
Overload	●	●	●
Music activated	●	○	○
Modulation	●	○	○
Remote control activation	●	●	●
Menu configuration	○	●	●
Trims	Front trims ref W16F/BN and W16F/NE	Front trims ref W16F/BN and W16F/NE	Front trims ref W16F/BN and W16F/NE

## Control units

Available in white and black colours



	<b>D41U</b> Control unit with 1 mono audio program with scan *	<b>D42U</b> Control unit with 1 stereo audio program with scan, audio input and headphone output *	<b>D44U</b> Control unit with 2 stereo audio programs with scan, audio input and headphone output *	<b>D46U</b> Control unit with 2 stereo audio programs with scan, baby-phone, intercom and headphone output *	<b>D47U</b> Control unit with 1 stereo audio program, local built-in FM tuner and headphone output *
Dimensions in mm (X x Y x Z)	45 x 45 x 49	45 x 45 x 49	45 x 45 x 49	45 x 45 x 49	45 x 45 x 49
Standard flush-mounting	Box of 60 mm	Box of 60 mm	Box of 60 mm	Box of 60 mm	Box of 60 mm
Power supply	15 V ---	15 V ---	15 V ---	15 V ---	15 V ---
Max consumption	230 mA	330 mA	330 mA	350 mA	330 mA
Audio power (RMS)	2 x 1.5 W	2 x 1.5 W	2 x 1.5 W	2 x 1.5 W	2 x 1.2 W
Minimum impedance	16+16 Ω	16+16 Ω	16+16 Ω	16+16 Ω	16+16 Ω
3.5 mm Jack input and impedance for headphones stereo	○	Stereo. 8 < 600 Ω	Stereo. 8 < 600 Ω	Stereo. 8 < 600 Ω	Stereo. 8 < 600 Ω
3.5 mm Jack input for audio player	○	Sensitivity 0.45 V	Sensitivity 0.45 V	○	○
Sensitivity FM tuner	○	○	○	○	88 - 108 MHz
Programs	1 mono	1 stereo / mono	2 stereo / mono	2 stereo	1 stereo
Volume control	Digital	Digital	Analog loudness	Digital loudness	Digital
Bass and treble adjustment	○	○	○	●	○
Remote turn on / off of the audio sources	●	●	●	●	●
Scan / change preset	●	●	●	●	○
Timer / Automatic disconnection	●	●	●	●	●
Bass and treble tones	○	○	○	●	○
Program selector	○	○	●	●	○
General call	○	○	○	●	○
Baby-phone	○	○	○	●	○
"Do not disturb" function	○	○	○	●	○
Door phone	○	○	○	○ with J11G/B interface	○
Connection to general line	4-wire	4-wire	4-wire	4-wire	4-wire
Front trim and adapting sets [See page 59]	●	●	●	●	●
Other colour options	D41U/NE Colour black	D42U/NE Colour black	D44U/BL Colour white		D47U/NE Colour black

## Accessories



**V11F**  
Flush-mounting box.  
Dim: 265 x 230 x 45 mm



**W11F**  
Surface mounting box.  
Dim: 276 x 140 x 48 mm







**V12F**  
Preinstallation cover.  
Dim: 273 x 140 mm











**W16F**  
Front trim for central unit.  
Dim: 274 x 140 x 13 mm  
W16F/NE Colour Black









## Power stages

				
	<b>03001</b>	<b>E17G/D</b>	<b>40425</b>	<b>40430</b>
	Power stage stereo / mono 3+3 W	Power stage stereo / mono 10+10 W or bridge 20 W	Power stage stereo / mono 15+15 W or bridge 30 W	Combined power stage stereo / mono / bridge 50+50 W or 25+25+50 W or bridge 100 W
Dimensions in mm (X x Y x Z)	150 x 67 x 30	125 x 110 x 70	157.5 x 85.5 x 65	280 x 85.5 x 65
Outputs	Stereo / mono 3+3 W	Stereo / mono 10+10 W or 20 W	Stereo / mono bridge 30 W mono or 15+15 W stereo	Stereo / mono bridge Multiple combinations. 100 W total · 100 W bridge · 50+50 W stereo · 25+25 W stereo + 50 W bridge (for subwoofers or others)
RMS Maximum power at minimum impedance				
Minimum impedance	4 Ω per channel	2 Ω per channel 4 Ω in bridge	4 Ω per channel 8 Ω in bridge	4 Ω per channel 2 Ω in bridge
Compatible installation Play&Sound®, DOMOS, DOMOS2 and Millenium	● (depending on the connection)	● (depending on the connection)	●	●
Stand by / turn on LED	○	●	●	●
Overload protection LED	○	○	●	●
Short circuit protection	○	○	●	●
Activation through continuous voltage	○	●	●	●
Activation through close circuit	○	○	●	●
Audio input with 500 mV line level	○	○	●	●

## Connectors

			
<b>T11N</b>	<b>T12N</b>	<b>T13N</b>	<b>T15N</b>
Audio connection for 3.5 mm stereo headphone output	Audio connection with 4 RCA connectors	Audio connection with 2 RCA connectors	Audio connection for loudspeaker outputs with press-in terminals
			
<b>0501</b>	<b>0502</b>	<b>0503</b>	<b>40110</b>
Jack male wire - Stereo 3.5 mm <sup>2</sup> Jack male to 2 RCA stereo (1.5 m)	2 RCA male wire - 2 RCA elbowed male to 2 RCA stereo (1.5 m)	Jack male wire - Stereo 3.5 mm <sup>2</sup> Jack male to Stereo 3.5 mm <sup>2</sup> Jack male (2 m)	IR transmitter wire

## Cables

					
<b>R11N</b>	<b>R15N</b>	<b>R15N/C</b>	<b>R18N</b>	<b>R18N/C</b>	<b>40750</b>
2- way twisted wire for 15 V power supply.	8- way twisted wire for 2 audio programs installations with or without intercommunication.	8- way twisted wire with cover for 2 audio programs installations with or without intercommunication.	4- way twisted wire for 1 audio program installations.	4- way twisted wire for 1 audio program installations.	Loudspeaker parallel wire, 2 x 0.75 polar.

# DOMOS2

MULTI-ROOM AUDIO AND HOME AUTOMATION FOR YOUR HOME

We present the first system on the market capable of integrating Hi-Fi sound quality with automation control systems thanks to its KNX gateway, GSM interface and GPS control.

Ergonomic and functional system that has been designed to make everyday life easier for its users.

You will have everything under control at anytime and anyplace.

Activation and deactivation of the alarms, temperature control, lighting control, turn on / off electrical appliances, create scenes or enjoy your music in Hi-Fi quality... This is only part of what DOMOS2 can do.



## FEATURES

Multipoint LCD screen. Large backlit touch-screen.

Remote control over the external music sources.

Up to 5 audio programs (3 general and 2 local).

USB Audio input to play MP3 music in a general or local program.

Indoor and outdoor temperature control.

GSM Connection to intercommunicate with the system and control it remotely.

Door phone control.

Control of the system through remote control.

Alarm clock with automatic time adjustment via GPS.

Baby-phone.



General call and room-to-room intercom up to 50 zones.

SOS Function. Intruder alarm.

Message recorder.

KNX Compatible.

## Power supplies

		
	<b>40710</b>	<b>40730</b>
	Linear power supply	Multivoltage power supply
Dimensions in mm (X x Y x Z)	105 x 85.5 x 65	105 x 85.5 x 65
Power supply	230 V~	110 - 240 V ~
Output voltage	15 V---	15 V---
Output power	15 W / 1.100 mA	40 W / 2.750 mA
Frequency	50 Hz	47 - 63 Hz
Source type	Linear	Switching
DIN Rail units	6	6
For surface or flush-mounting box	V11F and W11F	V11F and W11F
Short circuit protection	●	●

In order to choose the power supply model, we recommend to estimate the total consumption of the installation. To do this, you must consider the sum of the consumption of each control unit and interface of the installation. We recommend to install two or more power supplies if there is more than 25 m general line and install them at the end of the line to limit the voltage drop.

## Accessories

for modules mounted on DIN rail

		
<b>40810</b>	<b>40820</b>	
Front trim for 12 DIN rail units	Front trim for 24 DIN rail units	
Dimensions in mm (X x Y x Z)	280 x 155 x 40	545 x 155 40
For surface or flush-mounting box	V11F and W11F	V11F and W11F
DIN Rail units	12	24
DIN Rail included	1	2

## Central units and mini central units

	40010	40020	40090	40070	40080	40200
	Central unit with 1 audio program + IR for DIN rail mounting	Central unit with 1 audio program/ FM + IR for DIN rail mounting	Mini central unit with clock and intercom *	Mini central unit with 1 audio program (RCA) + IR *	Mini central unit with 1 audio program (FM tuner) + IR *	Mini central unit with 1 program (USB/MP3) *
Dimensions in mm (X x Y x Z)	105 x 85.5 x 65	105 x 85.5 x 65	45 x 45 x 49	45 x 45 x 49	45 x 45 x 49	45 x 45 x 49
Standard flush-mounting	V11F/W11F + 40810	V11F/W11F + 40810	60 mm Box	60 mm Box	60 mm Box	60 mm Box
Consumption	60 mA	100 mA	45 mA	38 mA	80 mA	70 mA
Input and output power supply	15 V---	15 V---	15 V---	15 V---	15 V---	15 V---
Input impedance	9 - 18 KΩ	9 - 18 KΩ	○	40 - 50 KΩ	○	○
DIN Rail units	6	6	○	○	○	○
It work as central data unit	●	●	●	○	○	○
Backlight display	○	●	●	○	●	○
Autonomy of the time: 1 week	●	●	●	○	○	○
Programs	1	1	○	1	1	1
Additional programs	○	○	○	○	○	○
	2 If connected to a mini central unit ref 40070, 40080 and 40200. (It cannot be combined with 40090 mini central)	2 If connected to a mini central unit ref 40070, 40080 and 40200. (It cannot be combined with 40090 mini central)	3 If connected to a mini central unit ref 40070, 40080 and 40200. (It cannot be combined with 40090 mini central)	2 If connected to any DIN-rail central unit or mini central	2 If connected to any DIN-rail central unit or mini central	2 If connected to any DIN-rail central unit or mini central
FM Tuner	○	●	○	○	●	○
External audio input (MP3, DVD, audio equipment...)	●	●	○	●	○	○
IR remote control of the external audio source	●	●	○	●	○	○
USB Input	○	○	○	○	○	●
"Do not disturb" function	●	●	●	○	○	○
Clock to display the time for the whole system	●	●	●	○	○	○
Intercom up to 50 zones	●	●	●	○	○	○
Door phone control	○ through interface ref 40410 or 40420	○ through interface ref 40410 or 40420	○ through interface ref 40410 or 40420	○	○	○
Carillon function control	○	●	○	○	○	○
SOS Function control	●	●	●	○	○	○
Bell sound of the house	●	●	○	○	○	○
Message recorder (20")	●	●	○	○	○	○
Keypad	○	●	●	○	●	●
Intruder alarm control	○	○ with module 40521	○	○	○	○
<b>CONNECTIONS</b>	Connection to the power supply and general line through terminal blocks	●	●	●	●	●
	RF Antenna connection	○	●	○	○	○
	3.5 mm JACK remote control connection	●	●	○	●	○
	Audio connection	2 x RCA	2 x RCA	○	2 x RCA	○
		Program the 40521 GSM module		It corresponds to one channel of the installation or control unit.	It corresponds to one channel of the installation or control unit.	It corresponds to one channel of the installation or control unit. Compatible with Creative® and iPod® Control units

## Control units





Set-up the functions and control the DOMOS2 system independently

	40290	40291	40300	40310	40150	40140V
	Control unit for surface or DIN rail mounting to be controlled from 40580 KNX Interface	Control unit with built-in FM RDS tuner *	Control unit with built-in FM RDS tuner, touch-screen and home automation functions	Control unit with built-in FM RDS tuner, touch-screen and home automation functions for tabletop use	In-wall RJ45 connector for 40310 control units *	Audio input and headphone output for control units using 3.5 mm stereo JACK connections *
Dimensions in mm (X x Y x Z)	45 x 48 x 58	45 x 45 x 49	165 x 85 x 18	165 x 85 x 18	45 x 45 x 49	45 x 45 x 49
Consumption	175 mA	400 mA	360 mA	360 mA	40 mA	10 mA
Maximum power (RMS)	1+1 W	2+2 W	1+1 W	1+1 W	○	1+1 W
Minimum output impedance	16+16 Ω	16+16 Ω	16+16 Ω	16+16 Ω	○	16+16 Ω
Power supply	15 V---	15 V---	15 V---	15 V---	15 V---	15 V---
Standard flush-mounting	DIN Rail	60 mm Box	60 mm Box	○	60 mm Box	60 mm Box
LCD display and touch-screen	○	●	●	●	○	○
Loudspeaker output through terminal block	●	●	●	○	○	●
Headphone output through 3.5 mm JACK	○	○	○	●	○	●
Control with the 40100 remote control	○	●	●	●	○	○
Timer and alarm clock	○	●	●	●	○	○
<b>AUDIO</b>						
Programs + Local audio program	3 + 1	3 + 1	3 + 1	3 + 1	3 + 1	1 + 1
RDS FM	○	●	●	●	○	○
Bass and treble adjustment	○	●	●	●	○	○
It receives and makes general calls	●	●	●	●	○	○
It receives and makes room-to-room call	○	●	●	●	○	○
<b>INTERCOM</b>						
Door phone	○	○ with module ref 40410 or 40420	○ with module ref 40410 or 40420	○ with module ref 40410 or 40420	○	○
Carillon clock function	○	●	●	●	○	○
GSM	○ with 40521 module	○ with 40521 module	○ with 40521 module	○ with 40521 module	○	○
Message recorder (20")	○	○	○ with central units ref 40010 and 40020	○ with central units ref 40010 and 40020	○	○
Bell	○	○ with central units ref 40010 and 40020	○ with central units ref 40010 and 40020	○ with central units ref 40010 and 40020	○	○
"Do not disturb" function	○	●	●	●	○	○
<b>ALARM</b>						
SOS function	○	○	●	●	○	○
Alarm clock 24 h	○	●	●	●	○	○
Presence alarm	○	○	○ with 40610 module	○ with 40610 module	○	○
Awnings, blinds, and thermostat. Control of local relay no. 3	○	○	○ with modules 40540 and 40640	○ with modules 40540 and 40640	○	○
<b>RELAYS / SERVICES</b>						
General relays no. 7-8-9-0	○	○	○ with modules 40540 and 40640	○ with modules 40540 and 40640	○	○
Control through KNX	●	●	●	●	○	○
Control of the audio source through IR	○	●	●	●	○	○
Indoor temperature	○	○	●	●	○	○
Outdoor temperature	○	○	○ with 40530 module	○ with 40530 module	○	○
Zone name	○	●	●	●	○	○
Number of languages	○	6	6	6	○	○

## Remote controls






		
	<b>40130</b>	<b>40100</b>
	Remote control with keypad to control all audio functions and some home automation functions of the system	Touch-screen remote control to control all audio and home automation functions
Dimensions in mm (X x Y x Z)	57 x 195 x 13.1	77 x 190 x 32
Power supply	2 batteries (1.5 V - AAA - LR03)	3 batteries (1.5 V - AAA - LR03)
IR Communication	●	●
Maximum range (depending on the angle)	8 m	8 m
Emission indicator	●	●
LCD Display and touch-screen	○	●
Backlight display	○	●
Door phone opening	●	●
Audio control	●	●
Intercom control	●	●
Door phone control	●	●
Awnings, blinds, and thermostat	●	●
Control of local relay no. 3	○	●
General relays no. 7-8-9-0	○	●
Program other sources or TV	9	6

## Home automation modules

				
	<b>40510</b>	<b>40540</b>	<b>40640</b>	<b>40610</b>
	Home automation central unit to control relays and alarms	4-Relay module for general or local control	4-Relay extension module for general or local control	Security alarm sensor *
Dimensions in mm (X x Y x Z)	105 x 85.5 x 65	105 x 85.5 x 65	105 x 85.5 x 65	45 x 45 x 49
Power supply of the general line	15 V---	15 V---	15 V---	15 V---
Consumption	175 mA	160 mA	160 mA	55 mA
Emergency rechargeable battery connection	● 12 a 15 V---	○	○	○
No. inputs / outputs	6 / 1	- / 4	- / 4	1 / -
BUS (General line)	3 conductors	3 conductors	Mounting 6 DIN rail units	3 conductors
Formato	6 DIN rail units	6 DIN rail units	6 DIN rail units	Standard 60 mm
Flush-mounting box	V11F / W11F	V11F / W11F	V11F / W11F	Standard 60 mm
Control of local devices (awnings, blinds, thermostat...)	●	●	●	○
Control of general devices (garden sprinklers, presence control, heating...)	●	●	●	○
Intruder alarm and emergency alarm	●	○	○	●
Activation/deactivation of the security alarm	●	●	●	in 2 security areas
Program 40521 GSM module	●	○	○	○
Control through 40521 GSM module	●	●	●	●
Outputs of contact relay NC/NA	●	●	●	○
Creation of home automation scenes	●	○	○	○
	Input of fire alarm, gas alarm, flooding alarm, 2 security areas and tamper. Output of relay NC/NA that can be connected to input alarms.	Programmable relays with fixed or variable timing of 10-90 sec. Expandable to 8 relays through 40640 module.	Programmable relays with fixed or variable timing of 10-90 sec using 40540 module.	Intruder detector with 100-degree horizontal and 82-degree vertical detection angles, and a range of 10 m. It is activated/deactivated with security cards.

\* 1-Gang front trims not included





## Home automation interfaces

					
	<b>40410</b>	<b>40420</b>	<b>40521</b>	<b>40530</b>	<b>40580</b>
	Universal Door phone interface for analog extension	ADS Door phone interface for Fermax® digital extension	GSM Interface. Home automation control and intercom	GPS Clock + exterior thermometer interface	Gateway between EIB-KNX and DOMOS2 bus
Dimensions in mm (X x Y x Z)	45.5 x 85.5 x 65	45.5 x 85.5 x 65	175.5 x 85 x 65	100 x 100 x 50	45 x 45 x 49
Consumption	100 mA	100 mA	250 mA	250 mA	30 mA
BUS (General line)	4 conductors	4 conductors	4 conductors	3 conductors	3 conductors
Power supply	15 V---	15 V---	15 V---	15 V---	15 and 10 V---
DIN Rail units	3	3	10	○	3
Flush-mounting box	V11F / W11F or DIN rail	V11F / W11F or DIN rail	V11F / W11F or DIN rail	Surface mounting	V11F / W11F or DIN rail
Door phone control	● Analog universal	● ADS Digital by Fermax®	○	○	● with 40410 or 40420 module
Alarm messages - fixed or mobile	○	○	●	○	○
Number of telephone for income and outgoing calls	○	○	5	○	○
Alarms (fire, gas, flooding, intruder, power failure, SOS and SMS)	○	○	●	○	○
Activation and deactivation of relays	○	○	10	○	○
Built-in relay to be activated from a telephone (electrical appliances, garden sprinklers, thermostat...)	○	○	1	○	○
Intercommunication with the DOMOS2 zones through telephone	○	○	●	○	○
GSM Antenna	○	○	●	○	○
Set-up through SMS	○	○	●	○	○
GPS Clock	○	○	○	●	○
Outdoor thermometer	○	○	○	●	○
KNX Group address	○	○	○	○	●
Associations	○	○	○	○	80
Communication objects	○	○	○	○	69
Control module of the binary outputs of the 40521 relay module	○	○	4 for 40540 module	○	4
<b>AUDIO KNX</b>					
General	○	○	○	○	●
Turn on / off	○	○	○	○	●
Volume	○	○	○	○	●
Selection of the programs and radio of the DOMOS2 system	○	○	○	○	●
Zone control	○	○	○	○	10
Activation of the intercom microphone	○	○	○	○	●











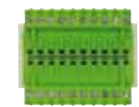
● Yes ○ No ◐ Optional



## Power stages

				
	<b>03001</b>	<b>E17G/D</b>	<b>40425</b>	<b>40430</b>
	Power stage stereo / mono 3+3 W	Power stage stereo / mono 10+10 W or bridge 20 W	Power stage stereo / mono 15+15 W or bridge 30 W	Combined power stage stereo / mono / bridge 50+50 W or 25+25+50 W or bridge 100 W
Dimensions in mm (X x Y x Z)	150 x 67 x 30	125 x 110 x 70	157.5 x 85.5 x 65	280 x 85.5 x 65
Outputs	Stereo / mono	Stereo / mono bridge	Stereo / mono bridge	Stereo / mono bridge
Max RMS power at minimum impedance	3+3 W	10+10 W or 20 W	30 W mono or 15+15 W stereo	Multiple combinations. 100 W total · 100 W bridge · 50+50 W stereo · 25+25 W stereo + 50 W bridge (for subwoofers or others)
Minimum impedance	4 Ω per channel	2 Ω per channel 4 Ω in bridge	4 Ω per channel 4 Ω in bridge	4 Ω per channel 2 Ω in bridge
Compatible installation Play&Sound®, DOMOS, DOMOS2 and Millenium	● (depending on the connection)	● (depending on the connection)	●	●
Stand by / turn on LED	○	●	●	●
Overload protection LED	○	○	●	●
Short circuit protection	○	○	●	●
Activation through continuous voltage	○	●	●	●
Activation through close circuit	○	○	●	●
Audio input with 500 mV line level	○	○	●	●

## Cables and connectors

			
<b>0501</b>	<b>0502</b>	<b>0503</b>	<b>40110</b>
Jack male wire - Stereo 3.5 mm <sup>2</sup> Jack male to 2 RCA stereo (1.5 m)	2 RCA male wire - 2 RCA elbowed male to 2 RCA stereo (1.5 m)	Jack male wire - Stereo 3.5 mm <sup>2</sup> Jack male to Stereo 3.5 mm <sup>2</sup> Jack male (2 m)	IR transmitter wire
			
<b>40180</b>	<b>40181</b>	<b>40182</b>	<b>40183</b>
10-Way twisted wire for Domos2 general line. 750 V	10-Way twisted wire with cover for Domos2 general line. 750 V	10-Way twisted wire for Domos2 general line. 300/500 V	10-Way twisted wire with cover for Domos2 general line 300/500 V
			
<b>40750</b>	<b>40760</b>	<b>40170</b>	
Loudspeaker parallel wire, 2 x 0.75 mm <sup>2</sup>	Loudspeaker parallel wire, 2 x 0.75 mm <sup>2</sup>	Terminal block for derivations	

# LOUDSPEAKERS

## QUALITY SOUND

We have always focused on sound quality. For this reason, we have carefully designed the loudspeakers, which have become the core of our systems. Innovation and character to offer our customers a wide range of grades and finishes.

## FEATURES

- Loudspeakers for in-wall and in-ceiling mounting.
- Different sizes and dimensions.
- Baffles for surface or flush-mounting.
- Diffusers for outdoor. Rock baffles.
- Hi-Fi baffles.
- Array baffles.
- Subwoofer.

## 2" Loudspeaker for in-wall and in-ceiling mounting

						
	<b>G28N/16</b>	<b>G28N/32</b>	<b>G13U/16 *</b>	<b>G13U/32 *</b>	<b>G26U/16 *</b>	<b>G26U/32 *</b>
Dimensions in mm (X x Y x Z)	Ø 90 x 55 mm	Ø 90 x 55 mm	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52
Mounting type	Flush-mounting	Flush-mounting	In-wall	In-wall	In-wall	In-wall
Cut diameter in mm	Ø 73	Ø 73	Standard box	Standard box	Standard box	Standard box
Maximum power (RMS)	2 W	2 W	2 W	2 W	2 W	2 W
Low impedance line / Ω	16 Ω	32 Ω	16 Ω	32 Ω	16 Ω	32 Ω
Quality	Wide band	Wide band	Wide band	Wide band	Wide band	Wide band
Sensitivity (1W, 1m) dB (SPL)	83 dB	83 dB	83 dB	83 dB	83 dB	83 dB
Frequency response (f <sub>-6dB</sub> )	150 - 16.000 Hz	150 - 16.000 Hz	150 - 16.000 Hz	150 - 16.000 Hz	150 - 16.000 Hz	150 - 16.000 Hz
Cover angle (f <sub>-4 kHz</sub> )	150°	150°	150°	150°	150°	150°
Colour	White	White	Black	Black	White	White
	Built-in grille and springs	Built-in grille and springs	Grille included	Grille included	Grille included	Grille included

## Accessories from other switchgear manufacturers for 2" loudspeakers

Same features as G13U/16

				
<b>0716</b>	<b>GL2T/16 - GL2T/16BN</b>	<b>GL3T/16 - GL3T/16BN</b>	<b>GLIT/16 - GLIT/32</b>	<b>GLUT/16 - GLUT/32</b>
<b>BTICINO® AXOLUTE</b>	<b>BTICINO® LIGHT</b>	<b>BTICINO® LIGHT</b>	<b>BTICINO® LIVING</b>	<b>BTICINO® LUNA</b>
Adapting plate for EGi 2" loudspeaker	2" Loudspeaker, wide band, 16 Ω (60 mm box). Available in white and black.	2" Loudspeaker, wide band, 16 Ω. 3-Module box and 60 mm box. Available in white and black.	2" Loudspeaker, wide band, 16 and 32 Ω. 60 mm box.	2" Loudspeaker, wide band, 16 and 32 Ω. 60 mm box.
				
<b>0601.10 - 0601.12</b>	<b>06020</b>	<b>GP2G/16</b>	<b>G13V/16 - G13V/32</b>	<b>0608.16</b>
<b>EUNEA® SM200</b>	<b>GEWISS® CHORUS</b>	<b>GEWISS® PLAYBUS</b>	<b>VIMAR® IDEA</b>	<b>VIMAR® PLANA</b>
2" Loudspeaker, wide band, 16 Ω. Available in white and black.	2" Loudspeaker, wide band, 16 Ω. 60 mm box.	2" Loudspeaker, wide band, 16 Ω. 3-Module box and 60 mm box.	2" Loudspeaker, wide band. 3-Module box and 60 mm box.	2" Loudspeaker, wide band, 16 Ω. 3-Module box and 60 mm box

\* 1-Gang front trims not included




Sonylux.  
2" Loudspeakers  
to be combined  
with lighting.  
Surface mounting

						
	<b>70005</b>	<b>70007</b>	<b>70009</b>	<b>70011</b>	<b>70013</b>	<b>70014</b>
Dimensions in mm (X x Y x Z)	Ø 63 x 125	Ø 63 x 190	60 x 60 x 125	60 x 60 x 190	70 x 285 x 100	70 x 285 x 100
Maximum power (RMS)	2 W	2 W	2 W	2 W	2 W	2 W
Low impedance line / Ω	16 Ω	16 Ω	16 Ω	16 Ω	16 Ω	16 Ω
Quality	Wide band	Wide band	Wide band	Wide band	Wide band	Wide band
Sensitivity (1W, 1m) dB (SPL)	83 dB	83 dB	83 dB	83 dB	83 dB	83 dB
Frequency response (@ -6dB)	150 - 16.000 Hz	150 - 16.000 Hz	150 - 16.000 Hz	150 - 16.000 Hz	150 - 16.000 Hz	150 - 16.000 Hz
Cover angle (@ -4 kHz)	150°	150°	150°	150°	150°	150°
Colour	Inox steel	Inox steel	Inox steel	Inox steel	Inox steel	Inox steel
Format	Luminaire	Luminaire	Luminaire	Luminaire	Round luminaire	Round luminaire

		
	<b>70015</b>	<b>70016</b>
Dimensions in mm (Ø x Y)	Ø 50 x 27	Ø 50 x 27
Maximum power (RMS)	4 W	4 W
Low impedance line / Ω	20 Ω	20 Ω
Quality	Wide band	Wide band
Sensitivity (1W, 1m) dB (SPL)	85 dB	85 dB
Frequency response (@ -6dB)	250 - 17.000 Hz	250 - 17.000 Hz
Cover angle (@ -4 kHz)	150°	150°
Colour	White	Chrome
Format	Same as a halogen lamp Ø 50 mm GU5.3	Same as a halogen lamp Ø 50 mm GU5.3



3" Loudspeakers  
for surface and  
flush-mounting

				
	<b>G19C/4</b>	<b>G19C/16</b>	<b>G19C/32</b>	<b>06047</b>
Dimensions in mm (X x Y x Z)	91 x 98 x 45	91 x 98 x 45	91 x 98 x 45	Ø 113 x 60
Cut diameter in mm	Ø 73	Ø 73	Standard box	Ø 82
Maximum power (RMS)	6 W	6 W	6 W	7 W
Low impedance line / Ω	4 Ω	16 Ω	32 Ω	16 Ω
Quality	Wide band	Wide band	Wide band	Wide band
Sensitivity (1W, 1m) dB (SPL)	86 dB	86 dB	86 dB	86 dB
Frequency response (@ -6dB)	100 - 15.000 Hz	100 - 15.000 Hz	100 - 15.000 Hz	90 - 15.000 Hz
Cover angle (@ -4 kHz)	150°	150°	150°	150°
Colour	White	White	White	White
	Built-in grille and springs	Built-in grille and springs	Grille included	Built-in circular metallic grille and springs



Accessories for  
3" loudspeakers

			
<b>H21C/BL</b>	<b>H21C/NE</b>	<b>V15C</b>	<b>V16C</b>
3" Square (ABS) plastic grille. Colour: white	3" Square (ABS) plastic grille. Colour: black	Linkable flush-mounting box. Dim: 91 x 98 x 45 mm	Preinstallation cover. Dim: 90 x 90 mm

3" Loudspeakers  
with alum grille  
for flush-mounting

		
	<b>06024</b>	<b>06025</b>
Dimensions in mm (X x Y x Z)	135 x 116 x 53	490 x 116 x 53
Cut diameter in mm	Ø 100	2 x Ø 100
Maximum power (RMS)	7 W	2 x 7 W
Low impedance line / Ω	16 Ω	2 x 6 Ω
Quality	Wide band	Wide band
Sensitivity (1W, 1m) dB (SPL)	84 dB	85 dB
Frequency response (@ -6dB)	100 - 15.000 Hz	100 - 15.000 Hz
Cover angle (@ -4 kHz)	150°	150°
Colour	Aluminium	Aluminium
	Built-in grille and springs	Built-in grille and springs

### Sonylux. 4" Loudspeakers to be combined with lighting for surface and flush-mounting



	<b>70017</b>
Dimensions in mm (Ø x Y)	Ø 110 x 85
Maximum power (RMS)	7 W
Low impedance line / Ω	20 Ω
Quality	Wide band
Sensitivity (1W, 1m) dB (SPL)	85 dB
Frequency response (f@ -6dB)	230 - 18.000 Hz
Cover angle (f@ -4 kHz)	100°
Colour	Chrome
Format	Format compatible with G53 HMG-111 lamps



### 4" Loudspeakers with alum grille for flush-mounting



	<b>06026</b>	<b>06027</b>
Dimensions in mm (X x Y x Z)	160 x 140 x 65	490 x 140 x 65
Cut diameter in mm	Ø 125	2 x Ø 125
Maximum power (RMS)	15 W	2 x 15 W
Low impedance line / Ω	4 Ω	2 x 4 Ω
Quality	Hi-Fi	Hi-Fi
Sensitivity (1W, 1m) dB (SPL)	86 dB	87 dB
Frequency response (f@ -6dB)	85 - 20.000 Hz	85 - 20.000 Hz
Cover angle (f@ -4 kHz)	130°	130°
Colour	Aluminium	Aluminium
	Built-in grille and springs	Built-in grille and springs

### 5" Loudspeaker for surface and flush-mounting



	<b>G16A/16</b>	<b>G14A/4</b>	<b>G14A/16</b>	<b>G14A/32</b>	<b>G15A/4</b>
Dimensions in mm (Ø x Y)	Ø 148 x 66	Ø 148 x 66	Ø 148 x 66	Ø 148 x 66	Ø 148 x 66
Cut diameter	Depending on the adapter	Depending on the adapter	Depending on the adapter	Depending on the adapter	Depending on the adapter
Maximum power (RMS)	2 W	6 W	6 W	6 W	20 W
Low impedance line / Ω	16 Ω	4 Ω	16 Ω	32 Ω	4 Ω
Quality	Standard	Wide band	Wide band	Wide band	Hi-Fi 2-Wire
Sensitivity (1W, 1m) dB (SPL)	88 dB	92 dB	92 dB	92 dB	91 dB
Frequency response (f@ -6dB)	120 - 10.000 Hz	50 - 11.000 Hz	50 - 11.000 Hz	50 - 11.000 Hz	50 - 20.000 Hz
Cover angle (f@ -4 kHz)	100°	100°	100°	100°	100°
Colour	Depending on the grille	Depending on the grille	Depending on the grille	Depending on the grille	Depending on the grille

New

New















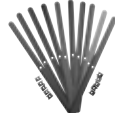







	<b>06049 / 06043 / 06050</b>	<b>06013</b>	<b>06045</b>	<b>06022</b>	<b>G17F/16</b>
Dimensions in mm (X x Y x Z)	Ø 187 x 80	Ø 55 x 90	Ø 187 x 80	Ø 55 x 90	295 x 141 x 53
Cut diameter in mm	Ø 165	Ø 73	Ø 165	Ø 73	-
Maximum power (RMS)	7 W	7 W	20 W	20 W	6 W
Low impedance line / Ω	4 Ω / 16 Ω / 32 Ω	16 Ω	4 Ω	4 Ω	16 Ω
Quality	Wide band	Wide band	Hi-Fi	Hi-Fi	Wide band
Sensitivity (1W, 1m) dB (SPL)	90 dB	83 dB	89 dB	83 dB	92 dB
Frequency response (f@ -6dB)	85 - 13.500 Hz	150 - 16.000 Hz	89 - 22.300 Hz	87 - 20.000 Hz	50 - 11.000 Hz
Cover angle (f@ -4 kHz)	90°	150°	80°	150°	100°
Weather protection	No	Humid indoor / outdoor environments	No	Humid and saline indoor / outdoor environments	No
Colour	White	Depending on the grille	White	White	White
	Built-in circular metallic grille and springs		Built-in circular metallic grille and springs		

### 5" Loudspeakers with alum grille for flush-mounting



	<b>06028</b>	<b>06029</b>
Dimensions in mm (X x Y x Z)	185 x 165 x 70	490 x 165 x 70
Cut diameter in mm	Ø 150	2 x Ø 150
Maximum power (RMS)	20 W	2 x 20 W
Low impedance line / Ω	4 Ω	2 x 4 Ω
Quality	Hi-Fi	Hi-Fi
Sensitivity (1W, 1m) dB (SPL)	89 dB	90 dB
Frequency response (f@ -6dB)	75 - 20.000 Hz	75 - 20.000 Hz
Cover angle (f@ -4 kHz)	120°	120°
Colour	Aluminium	Aluminium
	Built-in grille and springs	Built-in grille and springs










## Accessories for 5" loudspeakers

					
<b>0602.10</b>	<b>0602.12</b>	<b>0602.13</b>	<b>0602.25</b>	<b>0602.26</b>	<b>H18A.11</b>
5" Circular plastic grille. Colour: white. Ø 190 mm	5" Circular plastic grille. Colour: black. Ø 190 mm	5" Circular plastic grille. Colour: silver. Ø 190 mm	5" Circular plastic grille. Colour: chromed inox steel. Ø 190 mm	5" Circular plastic grille. Colour: matt chromed nickel. Ø 190 mm	5" Circular metallic grille. Colour: matt white. Ø 185 mm
					
<b>H18A.14</b>	<b>0703</b>	<b>H11N</b>	<b>H13A/BA</b>	<b>H16A/BL</b>	<b>H17A/BL</b>
5" Circular metallic grille. Colour: silver. Ø 185 mm	Adapter ring for 5" fitting boxes from other brands. Dim: 147 x 3 mm. Ø 120 mm	Kit to install 5" and 8" loudspeakers. 185 mm. Use V19A box for removable ceilings	Flat circular plastic grille. Colour: alpine white. Ø 185 mm	5" Circular plastic grille. Colour: white. Ø 185 mm	5" Square plastic grille. Colour: white. Dim: 185 x 185 mm
					
<b>W25N</b>	<b>H23B</b>	<b>H28N</b>	<b>H29N</b>	<b>V19A</b>	<b>V21A</b>
Square surface-mount wooden supplement for 5" loudspeakers. Dim: 185 x 185 x 85 mm. Use with H17A square grille	Set of 2 adapters from 8" to 5". Cut Ø: 235 mm	Ring with springs. Dim: 174 x 83 mm. Ø 160 mm	Bag of 10 springs	Open flush-mount box. Ø 174 mm for fixing and Ø 160 mm for removable ceilings	Preinstallation cover. Ø 160 mm
					
<b>V29A</b>	<b>H26N</b>	<b>H27N</b>	<b>W19N/BL</b>	<b>H19F/BL</b>	<b>H22F/NE</b>
Closed flush-mount box. Dim: 174 x 84 mm. Ø 160 mm	Wooden baffle-box for surface mounting of loudspeakers. Dim: 266 x 356 x 117 mm	Wooden baffle-box for surface mounting of loudspeakers. Dim: 273 x 194 x 116 mm	Square surface-mount supplement for 5" loudspeakers (H23B required). Colour: white. Dim: 262 x 262 x 92 mm	White grille for G17F/16 loudspeaker	Flush-mounting box for G17F/16 loudspeaker

## 8" Ceiling loudspeakers

			
	<b>G11B/16</b>	<b>G11B/32</b>	<b>G12B/4</b>
Dimensions in mm (Ø x Y)	231 x 85	231 x 85	231 x 85
Cut diameter	Depending on the adapter	Depending on the adapter	Depending on the adapter
Maximum power (RMS)	6 W	6 W	20 W
Quality	Wide band	Wide band	Hi-Fi 2-Wire
Impedance	16 Ω	32 Ω	4 Ω
Sensitivity (1W, 1m) dB (SPL)	93 dB	93 dB	92 dB
Frequency response (±6dB)	40 - 11.000 Hz	40 - 11.000 Hz	38 - 20.000 Hz
Cover angle (±4 kHz - 6 dB)	80°	80°	80°
Colour	Depending on the grille	Depending on the grille	Depending on the grille

## Accessories for 8" ceiling loudspeakers

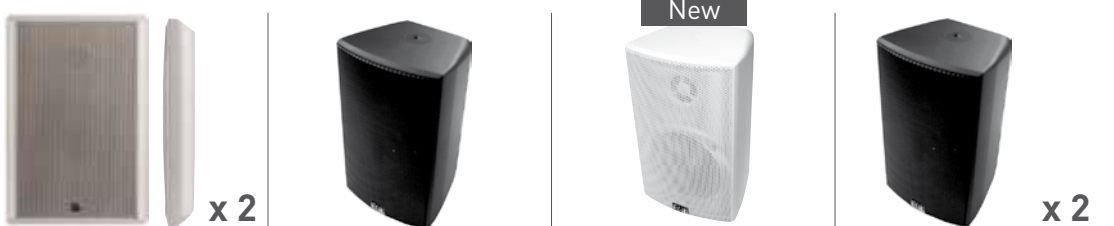
			
<b>0603.10</b>	<b>H25B/BA</b>	<b>H24B/BL</b>	<b>H26N</b>
8" Circular plastic grille. Colour: snow white. Ø 265 mm.	Flat circular plastic grille. Colour: alpine white Ø 265 mm.	Flat square plastic grille. Colour: white. Dim: 260 x 260 mm.	Wooden baffle box for loudspeaker installation. Dim: 266 x 356 x 117 mm.
			
<b>H23B</b>	<b>V17B</b>	<b>V18B</b>	<b>H11N</b>
Set of 2 adapters from 8" to 5". Cut Ø: 235 mm	Open flush-mounting box for 8" loudspeaker. Dim: 250 x 100 mm. Ø 235 mm for removable ceilings and Ø 250 mm for fixing.	Preinstallation cover for 8" loudspeaker. Ø 265 mm.	Kit to install 5" and 8" loudspeakers for removable ceilings.
			
<b>H30N</b>			
Kit of 10 springs.			

### 3" Hi-Fi Baffles



	06014	06015	06016	06017	0605.04 - 0605.16
Dimensions in mm (X x Y x Z)	102 x 160 x 95 (pair)	102 x 160 x 95 (pair)	102 x 160 x 95	102 x 160 x 95	120 x 210 x 220 (pair)
Maximum power (RMS)	15 W	15 W	15 - 10 - 5 - 2.5 W	15 - 10 - 5 - 2.5 W	10 W
Signal type	Low impedance	Low impedance	Low impedance and line 100 V	Low impedance and line 100 V	Low impedance
Quality	Hi-Fi	Hi-Fi	Hi-Fi	Hi-Fi	High End - 2-Wire
Impedance	16 Ω	16 Ω	8 Ω - 100 V	8 Ω - 100 V	4 Ω - 16 Ω
Sensibility (1W, 1m) dB (SPL)	88.7 dB	88.7 dB	88.7 dB	88.7 dB	84 dB
Frequency response (@ -6dB)	150 - 20.000 Hz	150 - 20.000 Hz	160 - 20.000 Hz	160 - 20.000 Hz	90 - 22.000 Hz
Cover angle (@ -4 kHz - 6 dB)	100°	100°	100°	100°	120°
Rotary power selector	No	No	Yes	Yes	No
Weather protection	No	No	Humid indoor / outdoor environments	Humid indoor / outdoor environments	No
IP graduation	-	-	IP44	IP44	-
Accessories included	Two swivel brackets	Two swivel brackets	Wall omega support	Wall omega support	-
Connections	Connectors for cable +/-	Connectors for cable +/-	Connectors for cable +/- with protection	Connectors for cable +/- with protection	Connectors for cable +/-
Finish	Plastic and metallic grille	Plastic and metallic grille	Plastic and metallic grille	Plastic and metallic grille	Cherry wood
Colour	Black	White	Black	White	Black cover and wooden box

### 5" Hi-Fi Baffles



	0609.04	06018	06046	06019
Dimensions in mm (X x Y x Z)	185 x 275 x 38 (pair)	150 x 226 x 160	150 x 226 x 160	150 x 226 x 160 (pair)
Maximum power (RMS)	40 W	30 - 20 - 10 - 2.5 W	30 - 20 - 10 - 2.5 W	40 W
Signal type	Low impedance	Low impedance and line 100 V	Low impedance and line 100 V	Low impedance
Quality	Hi-Fi 2-Wire	Hi-Fi 2-Wire	Hi-Fi 2-Wire	Hi-Fi 2-Wire
Impedance	4 Ω	16 Ω / 100 V	16 Ω / 100 V	4 Ω
Sensibility (1W, 1m) dB (SPL)	84.8 dB	89 dB	89 dB	89 dB
Frequency response (@ -6dB)	130 - 18.000 Hz	78 - 20.000 Hz	78 - 20.000 Hz	85 - 20.000 Hz
Cover angle (@ -4 kHz - 6 dB)	104°	100°	100°	100°
Rotary power selector	No	Yes	Yes	No
Weather protection	No	Yes	Yes	No
IP graduation	-	IP44	IP44	-
Accessories included	-	Wall omega support	Wall omega support	-
Connections	Connectors for cable +/-	Connectors for cable +/- with protection	Connectors for cable +/- with protection	Connectors for cable +/-
Finish	Plastic extra-flat	Plastic and metallic grille	Plastic and metallic grille	Plastic and metallic grille
Colour	White	Black	White	Black

### 6" Hi-Fi Baffles



	G22E/4
Dimensions in mm (X x Y x Z)	220 x 305 x 85 (pair)
Maximum power (RMS)	50 W
Signal type	Low impedance
Quality	Hi-Fi
Impedance	8 Ω
Sensitivity (1W, 1m) dB (SPL)	84 dB
Frequency response (@ -6dB)	45 - 20.000 Hz
Cover angle (@ -4 kHz - 6 dB)	54°
Accessories included	Metallic frames
Connections	Connectors for cable +/-
Finish	Plastic and metallic grille
Colour	White

### Accessories for Hi-Fi baffles



Q13N
Pair of articulated swivel-joint supports for fixing baffles ref 0605.XX and 06019 on the wall.



Q14N
Pair of articulated swivel-joint supports for fixing baffle ref 06019 on the ceiling.



### 8" Hi-Fi Rock Baffles



	0606.14
Dimensions in mm (X x Y x Z)	440 x 310 x 320
Maximum power (RMS)	60 W
Signal type	Low impedance
Quality	Hi-Fi
Impedance	8 Ω
Sensitivity (1W, 1m) dB (SPL)	89 dB
Frequency response (@ -6dB)	50 - 16.000 Hz
Cover angle (@ -4 kHz - 6 dB)	60°
Weather protection	Yes
IP graduation	IP65
Accessories included	6 m cable
Connections	For bare wire
Finish	Fiberglass resin
Colour	Grey

### Subwoofer



	66003
Dimensions in mm (X x Y x Z)	592 x 360 x 285
Maximum power (RMS)	170 W (85+85 W)
Signal type	Low impedance
Passive filter	Low Pass - Hi Pass
Impedance	8+8 Ω
Sensitivity (1W, 1m) dB (SPL)	93.8 dB
Frequency response (@ -6dB)	46 - 140 Hz
Accessories included	Fixing support for wall mounting
Connections	For bare wire
Finish	Black lacquered wood
Colour	Black

## Professional baffles SMART ARRAY



	<b>06035</b>
Dimensions in mm (X x Y x Z)	240 x 195 x 94.5
Maximum power	40 W
Signal type	Low impedance
Quality	Professional
Impedance	16 Ω
Sensitivity (1W, 1m) dB (SPL)	84 dB
Response	FLAT response
Frequency response (@ -6dB)	85 - 22.000 Hz
Vertical coverage angle (at 8 KHz)	90° (with 2 units 20°)
Horizontal coverage angle (at 8 KHz)	200° (with 2 units 200°)
Tuning Bass Reflex	53 Hz
Maximum pressure (15 W/1m) dB (SPL)	95 dB
Added pressure for each box (SPL)	+3 dB
Angular positions between boxes placed vertically	2.5° - 5° - 10° - 15°
Maximum number of units in Array	8 units
Connections	Bornes bare wire or banana
Finish	Wood and metallic grille
Colour	Black lacquered wood



### Accessories for SMART ARRAY baffles

<b>06036</b>	<b>06037</b>	<b>06038</b>
Omega support with screws for ceiling, wall and tripod mounting with adjustable positions 2.5° - 5° - 10° - 15°	Double screw fitting for additional Smart Array boxes with adjustable positions 2.5° - 5° - 10° - 15°	Suspension system for suspending 06035 Smart Array professional boxes on walls and high places.

### FRONT TRIMS

#### EGi front trims for standard box

Dimensions 90 x 88 mm. Not included in the modules

<b>1801/BL</b>	<b>1801/BN</b>	<b>1801/CO</b>	<b>1801/DO</b>	<b>1801/GR</b>	<b>1801/HU</b>	<b>1801/PL</b>
Ivory white colour	Snow white colour	Copper colour	Gold colour	Graphite colour	Smoke colour	Silver colour
<b>1801/NE</b>	<b>18001</b>	<b>18002</b>	<b>18003</b>	<b>18004</b>	<b>18005</b>	<b>18006</b>
Black colour	Old copper colour	Old gold colour	Stainless steel colour	Shiny nickel colour	Matt nickel colour	Black nickel colour

Dimensions 161 x 88 mm. Not included in the modules

<b>1802/BL</b>	<b>1802/BN</b>	<b>1802/CO</b>	<b>1802/DO</b>	<b>1802/GR</b>	<b>1802/HU</b>	<b>1802/PL</b>
Ivory white colour	Snow white colour	Copper colour	Gold colour	Graphite colour	Smoke colour	Silver colour
<b>1802/NE</b>	<b>18007</b>	<b>18008</b>	<b>18009</b>	<b>180010</b>	<b>180011</b>	<b>180012</b>
Black colour	Old copper colour	Old gold colour	Stainless steel colour	Shiny nickel colour	Matt nickel colour	Black nickel colour

#### Aluminium-glass front trims

<b>07001</b>	<b>07002</b>	<b>07003</b>
1-Gang EGi aluminium-glass front trim for 60 mm box Dim: 104 x 83 x 18 mm	1-Gang EGi aluminium-glass front trim for V13D Dim: 150 x 83 x 18 mm	2-Gang EGi aluminium-glass front trim for V13D Dim: 150 x 83 x 18 mm




### Adaptation of control units to electrical mechanisms made by other manufacturers

				
<b>W01S</b> <b>AVE® SYSTEM 45</b> Chassis plate to adapt EGi control unit and loudspeaker to AVE® and System 45.	<b>BERKER® ARSYS</b> By means fixing frame from BERKER® ref 1108 + fixing frame from EGi module.	<b>0706</b> <b>BERKER® B.1</b> By means of EGi fixing frame ref 0706 + fixing frame from EGi module.	<b>0706</b> <b>BERKER® B.3</b> By means of EGi fixing frame ref 0706 + fixing frame from EGi module.	<b>0706</b> <b>BERKER® B.7</b> By means of EGi fixing frame ref 0706 + fixing frame from EGi module.
				
<b>BJC® AURA</b> By means of BJC® adapter ref 18743.	<b>BJC® CORAL</b> By means of BJC® adapter ref 21743.	<b>BJC® IRIS</b> By means of BJC® adapter ref 18743.	<b>BJC® MAGNA</b> By means of BJC® adapter ref 18743.	<b>BJC® MEGA</b> By means of BJC® adapter ref 21743.
				
<b>BJC® ROOM</b> Direct mounting.	<b>BJC® SOL TEIDE</b> Direct mounting.	<b>0715</b> <b>BTICINO® AXOLUTE</b> Replace EGi metallic chassis plate for BTICINO® Axolute chassis plate and EGi adapting kit ref. 0715 + fixing frame from EGi module.	<b>WL2T</b> <b>BTICINO® LIGHT</b> Direct mounting or replacing EGi metallic chassis plate for EGi adapting kit ref. WL2T + fixing frame from EGi module.	<b>WLGT</b> <b>BTICINO® LIGHT 503</b> Replace EGi metallic chassis plate for EGi adapting kit ref. WLGT + fixing frame from EGi module.
				
<b>WLIT</b> <b>BTICINO® LIVING</b> Replace the EGi metallic chassis plate for EGi adapting kit ref. WLIT.	<b>WLIT.1</b> <b>BTICINO® LIVING 503</b> Replace the EGi metallic chassis plate for EGi adapting kit ref WLIT.1.	<b>WLUT</b> <b>BTICINO® LUNA</b> Replace the EGi metallic chassis plate for EGi adapting kit ref WLUT.	<b>07019</b> <b>BTICINO® MÁTIX</b> Replace the EGi metallic chassis plate for EGi adapting kit ref. 07019.	<b>EDE® LOOK 75</b> By means of EDE® frame ref. 75970 + fixing frame from EGi module.
				
<b>WJ1E/...</b> <b>EFAPEL® APOLO 5000</b> By means of EGi fixing frames ref. WJ1E/BN (1-gang frame), WJ2E/BN (2-gang frame), WJ3E/BN (3-gang frame) + EGi fixing frame ref. W27S/..	<b>0713.XX</b> <b>EFAPEL® SIRIUS 70</b> By means of EGi frame ref. 0713.xx + fixing frame from EGi module. 0713.10. White 0713.13. Ivory white. 0713.14. Anthracite. Frame from EFAPEL® Sirius 70 series.	<b>EUNEA® SM100</b> Direct mounting.	<b>EUNEA® SM100 MASTER</b> Direct mounting.	<b>WSM8/...</b> <b>EUNEA® SM180</b> Replace EGi metallic chassis plate for EGi adapting kit ref. WSM8/.. + EUNEA® frame ref 70412.xx. It is not possible to adapt the 2" in-wall loudspeaker to this series.

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<b>EUNEA® SM200</b> Replace the EGi metal chassis with an EUNEA® adaptor ref. 30582XX + intermediate frame by EUNEA® ref. 60412XX + frame accompanying the EGi module.	<b>0707.XX</b> <b>EUNEA® ÚNICA</b> Remove inner tabs from EUNEA® frame + EGi adapting frame ref. 0707.xx 0707.10. White. 0707.12 Black 0707.14 Grey.	<b>0711.XX</b> <b>EUNEA® ÚNICA PLUS AND TOP</b> Inner parts from EUNEA® frame + EGi adapting frame ref. 0711.xx 0711.10 White. 0711.12 Black. 0711.14 Grey.	<b>07014.XX</b> <b>EUNEA® ÚNICA PLUS AND TOP</b> Alternative to 0707.xx and 0711.xx by EGi fixing frame ref. 0714.xx. With this option it is not possible to install the 2" in-wall loudspeaker. 0714.10. White. 0714.12. Black. 0714.14. Grey.	<b>GENERAL ELECTRIC® SINTRA</b> By means of GE® ref. SS237 (1-gang frame) or DHS237 (2-gang frame) + GE® fitting plate for sound modules ref DHS237 + fixing frame from EGi module.
				
<b>0717</b> <b>GEWISS® CHORUS</b> Replace EGi metallic chassis plate for EGi adapting kit ref. 0717.	<b>WPLG</b> <b>GEWISS® PLAYBUS</b> Replace EGi metallic chassis plate for EGi adapting kit ref. WPLG.	<b>W22G</b> <b>GEWISS® SYSTEM 22 EXPO</b> Replace EGi metallic chassis plate for EGi adapting kit ref. W22G. It is not possible to adapt the 2" in wall loudspeaker to this series. (3-module box and 60 mm box).	<b>WEVG/...</b> <b>GIRA® EVENT</b> By means of EGi fixing frame ref. WEVG/.. + EGi frame ref W27S/.. WEVG/27 White. WEVG/28 Anthracite.	<b>WFLG/...</b> <b>GIRA® F-LINE</b> By means of EGi fixing frame ref. WFLG/.. + fixing frame from EGi module. WFLG/54 White cream. WFLG/55 White pure. WFLG/56 Metallic brown. WFLG/57 Metallic anthracite.
				
<b>JUNG® CD500</b> By means of adapting frame from JUNG® ref. CD EGi or CD EGi WW + fixing frame from EGi module.	<b>JUNG® CD PLUS</b> By means of adapting frame from JUNG® ref. CD EGi or CD EGi WW + fixing frame from EGi module.	<b>JUNG® LS990</b> By means of adapting frame from JUNG® ref. LS SON EGi or LS SON EGi WW or LS SON EGi AL + fixing frame from EGi module.	<b>JUNG® A 500</b> By means of adapting frame from JUNG® ref. A 500 EGi WW or A 500 EGi AL + fixing frame from EGi module.	<b>JUNG® AS 500</b> By means of adapting frame from JUNG® ref. A 500 EGi WW or A 500 EGi AL + fixing frame from EGi module.
				
<b>WDEL</b> <b>LEGRAND® DECOR</b> By means of EGi fixing frame ref. WDEL + fixing frame from EGi module.	<b>0702.XX</b> <b>LEGRAND® GALEA-LEGRAND® GALEA LIFE</b> By means of EGi fixing frame ref. 0702.xx + fixing frame from EGi module.	<b>0705.XX - W27S/</b> <b>LEGRAND® VALENA</b> By means of EGi fixing frame ref. 0705.xx + fixing frame from EGi module. ref. W27S/.. 0705.10. White. 0705.11. Cream.	<b>0020.XX - W27S/</b> <b>MERTEN® ATELIER (System Basis)</b> By means of EGi fixing frame ref. 0020xx + fixing frame from EGi module ref. W27S/..	<b>0020.XX - W27S/</b> <b>MERTEN® M1 (System Basis)</b> By means of EGi fixing frame ref. 0020xx + fixing frame from EGi module ref. W27S/..
				
<b>MERTEN® M-SMART (System M)</b> By means of EGi fixing frame ref. 0705.xx + fixing frame from EGi module. ref. W27S/..	<b>MERTEN® M-ARC (SYSTEM M)</b> By means of EGi fixing frame ref. 0705.xx + fixing frame from EGi module ref. W27S/..	<b>MERTEN® M-PLAN (SYSTEM M)</b> By means of EGi fixing frame ref. 0705.xx + fixing frame from EGi module ref. W27S/..	<b>MERTEN® M-PLAN II (SYSTEM M)</b> By means of EGi fixing frame ref. 0705.xx + fixing frame from EGi module ref. W27S/..	<b>MERTEN® M-PLAN GLASS (SYSTEM M)</b> By means of EGi fixing frame ref. 0705.xx + fixing frame from EGi module ref. W27S/..

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	0021.XX	0021.XX	0021.XX	0026.XX
<b>MERTEN® M-STAR (SYSTEM M)</b>	<b>MERTEN® ARTEC (SYSTEM DESIGN)</b>	<b>MERTEN® TRANCEN (SYSTEM DESIGN)</b>	<b>MERTEN® ANTIK (SYSTEM DESIGN)</b>	<b>MERTEN® OCTOCOLOR</b>
By means of EGi fixing frame ref. 0705.xx + fixing frame from EGi module ref. W27S/..	By means of EGi fixing frame ref. 0021XX + fixing frame from EGi module. 002119. Polar white. 002149. Metallic bronze.	By means of EGi fixing frame ref. 0021XX + fixing frame from EGi module. 002119. Polar white. 002149. Metallic bronze.	By means of EGi fixing frame ref. 0021XX + fixing frame from EGi module. 002119. Polar white. 002149. Metallic bronze.	By means of EGi fixing frame ref. 0026XX + fixing frame from EGi module. ref. W27S/..
				
W20N/...	WSON/...	WDAS/...	WDAS/...	0708.10
<b>NIKO® PR20</b>	<b>NIKO® PR20 SOFT</b>	<b>SIEMENS® DELTA AMBIENTE</b>	<b>SIEMENS® DELTA PROFIL</b>	<b>SIEMENS® DELTA LINE-MIRO-VITA (I-SYSTEM)</b>
By means of EGi fixing frame ref. W20N/.. + fixing frame from EGi module. W20N/BN. Snow white. W20N/MF. Ivory white.	By means of EGi fixing frame ref. WSON/.. + fixing frame from EGi module. Black colour.	By means of EGi fixing frame ref. WDAS/.. + fixing frame from EGi module. Silver colour.	By means of EGi fixing frame ref. WDAS/.. + fixing frame from EGi module. Silver colour.	By means of EGi fixing frame ref. 0708.10 + fixing frame from EGi module. 0708.10. White 0708.12. Black.
				
W27S/...	W27S/...	07021 - W27S/...	W28S/...	
<b>SIMON® 27</b>	<b>SIMON® 27 PLAY</b>	<b>SIMON® 27 NEOS</b>	<b>SIMON® 28</b>	<b>SIMON® 31</b>
By means of EGi frame ref. W27S/.. + according to control unit colour.	By means of EGi frame ref. W27S/.. + according to control unit colour.	Replace EGi metallic chassis plate for EGi chassis plate ref. 07021 + EGi frame ref. W27S/..	By means of EGi frame ref. W28S/.. W28S/30. Snow white. W28S/31. Ivory white. W28S/32. Black.	By means of fixing frame from SIMON® ref. 31088-.. + fixing frame from EGi module.
				
W75S/...	W27S/...	W27S/...	W27S/...	WIDV
<b>SIMON® 75</b>	<b>SIMON® 82</b>	<b>SIMON® 82 NATURE</b>	<b>SIMON® 88</b>	<b>VIMAR® IDEA</b>
By means of EGi frame ref. W75S/..	By means of fixing frame from SIMON® ref. 82088.. + EGi frame ref. W27S/.. W27S/BN. Snow white. W27S/NE. Black. W27S/MF. Ivory white. W27S/GR. Grey.	By means of fixing frame from SIMON® ref. 82088.. + EGi frame ref. W27S/.. W27S/BN. Snow white. W27S/NE. Black. W27S/MF. Ivory white. W27S/GR. Grey.	By means of fixing frame from SIMON® ref. 82088.. + EGi frame ref. W27S/.. W27S/BN. Snow white. W27S/NE. Black. W27S/MF. Ivory white. W27S/GR. Grey.	Replace EGi metallic chassis plate for EGi adapting kit ref. WID3. (3-module box and 60 mm box).
				
WID3	07020	0710		
<b>VIMAR® IDEA</b>	<b>VIMAR® PLANA</b>	<b>VIMAR® PLANA</b>		
Replace EGi metallic chassis plate for EGi adapting kit ref. WID3. (3-module box and 60 mm box).	Replace EGi metallic chassis plate for EGi adapting kit ref. 07020.	Replace EGi metallic chassis plate for EGi adapting kit ref. 07010.		





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