

**DOMOS<sup>2</sup>**  
Audio y Domótica



**EGi**



We present Domos2, the latest technology in Automated Home Control

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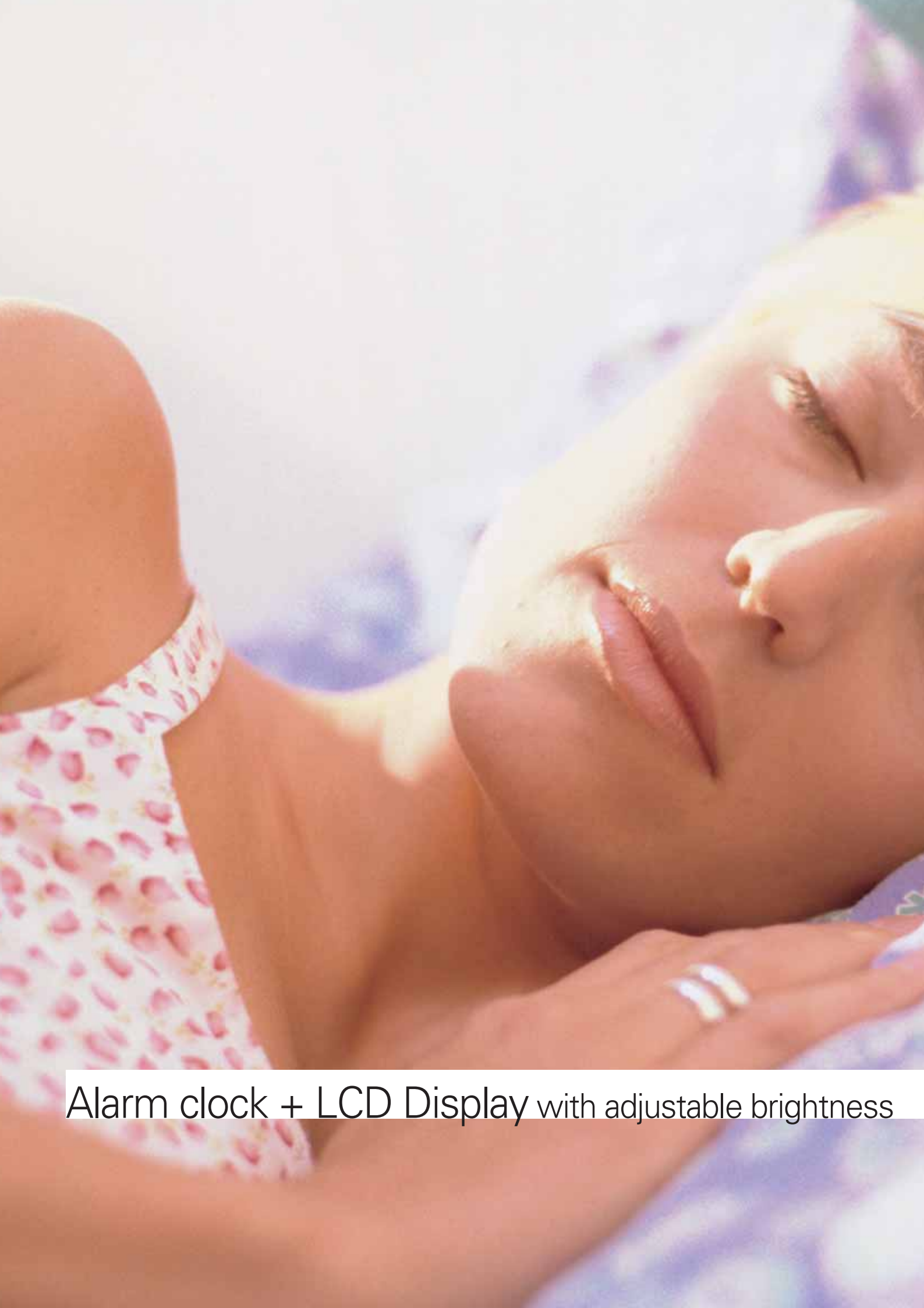
**DOMOS<sup>2</sup>**  
Audio y Domótica



**Domos2** offers a lot of domotic and audio features for controlling your home. Apart from the audio functions, **Domos2** also allows you to activate or deactivate your home appliances such as alarms, heating or lighting controls, thanks to its domotic functions. **Domos2** delivers HI-FI stereo sound and all its functions can be controlled through the IR remote controls of the system.

We hope you enjoy our **Domos2** range.

We thank you for your confidence in EGi.



Alarm clock + LCD Display with adjustable brightness



Wake up to your favourite music with **Domos2**. The control units with large LCD display ensure daytime and nighttime vision. All functions are displayed on-screen when on: time, temperature, baby-phone, SOS function...







Up to 5 Audio programs • Local FM radio



**Domos2** allows you to listen to your favourite radio program. The local FM radio is completely independent and you may listen to different radio programs in any room.

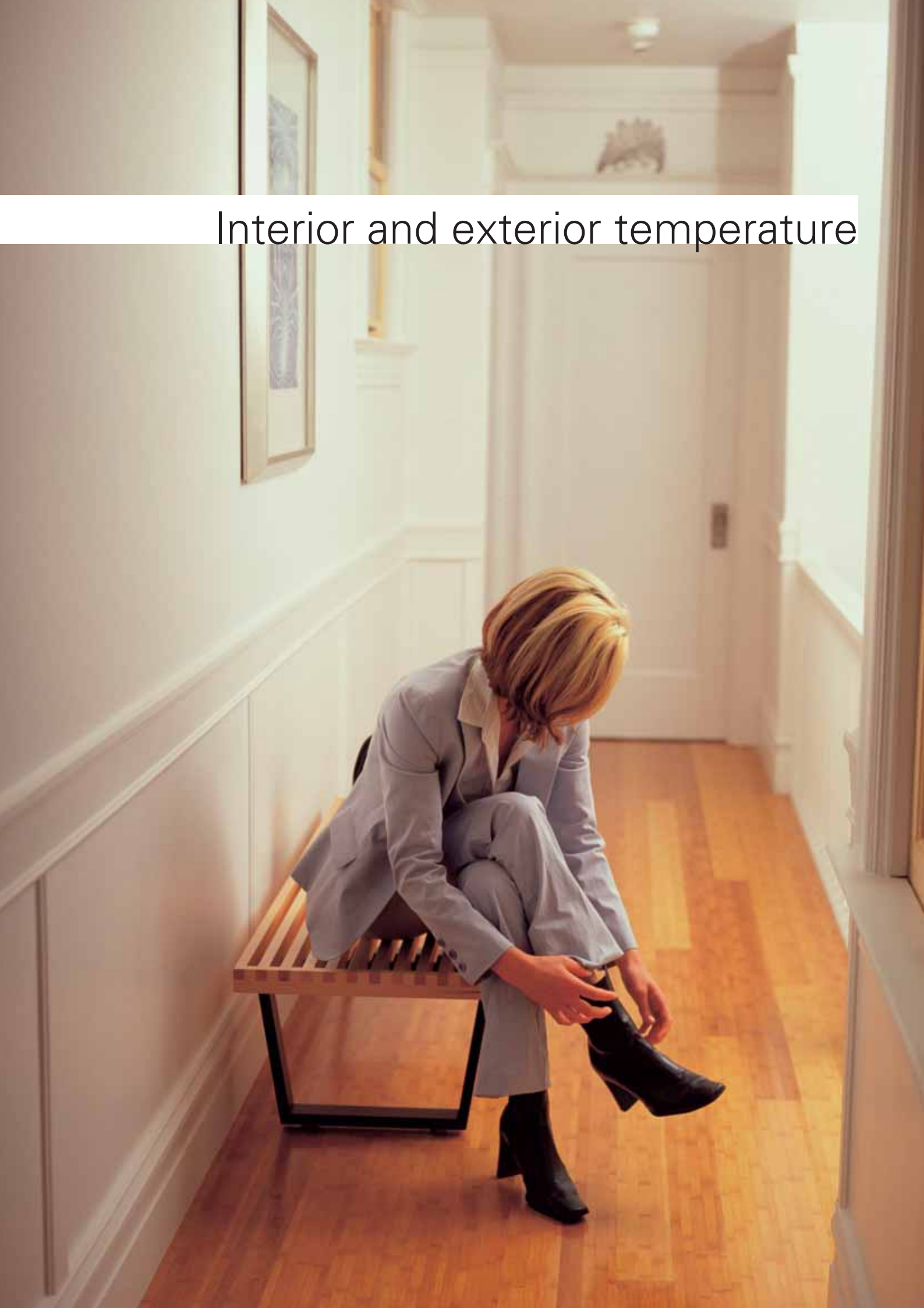


Thanks to the GPS module,  
**Domos2** gives you exact time.  
**Domos2** control units display  
interior and exterior temperature in  
each room.





Interior and exterior temperature





**Domos2** allows door opening and intercom from any room. The security alarm, with the purpose of giving you home SECURITY, is activated with RFID access cards. If the SOS function is activated, the **Domos2** system sends you a SMS or calls you (up to 5 different phone numbers).



Door opening & intercom  
Security alarm: activation and deactivation of alarm  
sensors with RFID access cards & SOS function







Intercommunication up to 50 zones.

The name of the selected zone is displayed on the screen when on



**Domos2** allows general call and room-to-room intercom (up to 50 zones). The name of the selected zone is displayed on the screen when on.



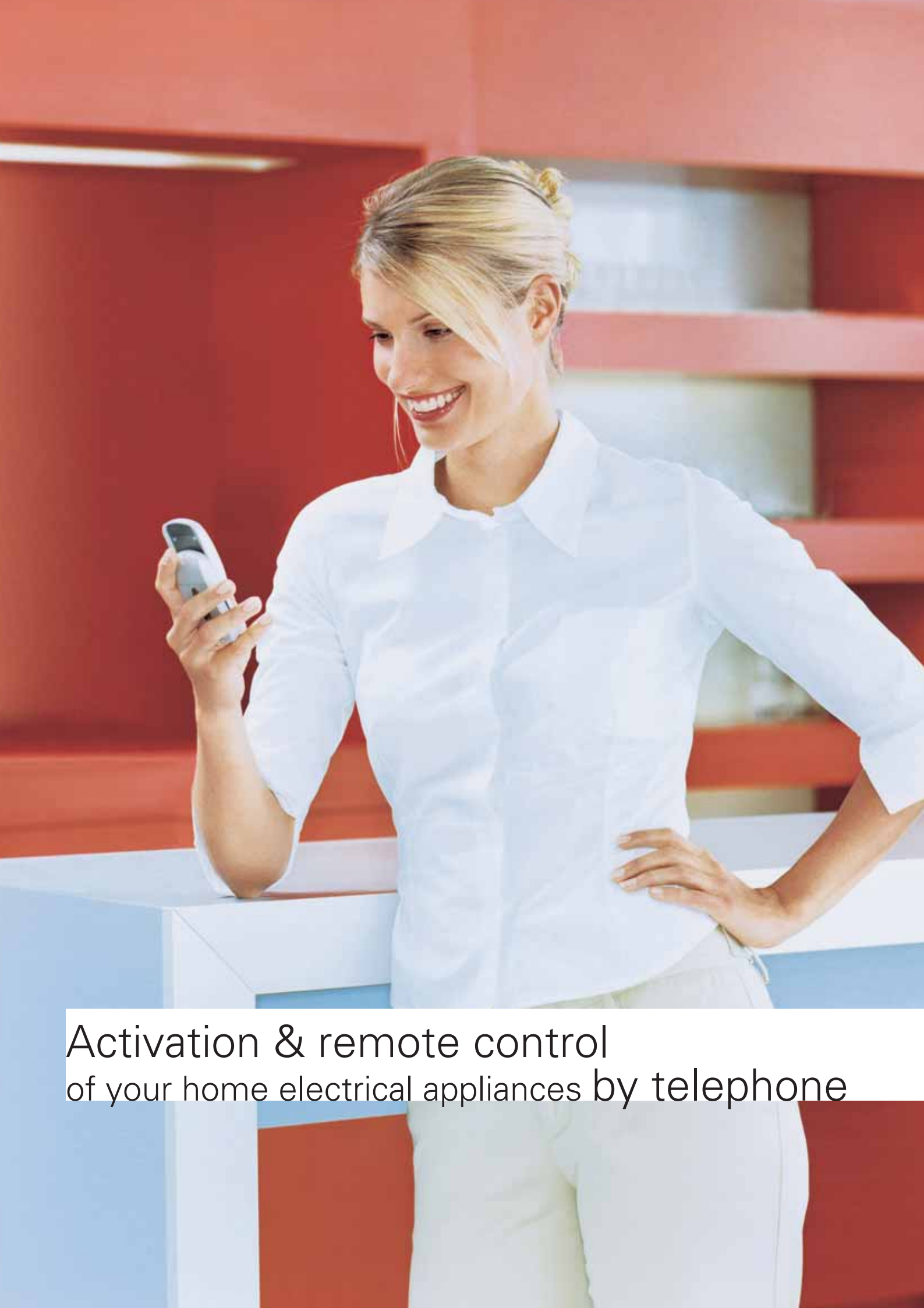


**Domos2** allows you to record a message and then play it from any control unit of your home.





Message recorder



Activation & remote control  
of your home electrical appliances by telephone



**Domos2** allows you to control your home electrical appliances by telephone thanks to the GSM module. Before getting back home, you can turn on the washing machine, dishwasher, heating, air conditioning... Reducing your electricity consumption.



You may connect your personal computer or any other audio/video device to the **Domos2** system in order to listen to the music of a film, video game or DVD in any room.





Local audio program



**Domos2** allows you to listen to 5 audio programs in each room. The timer function allows your sound system to be automatically turned off after a desired period of time. So now you may drift off with your favourite music.

**Domos2** also allows you to program different light intensities and activate them when you wish.



Programmable timer







Baby-phone: Acoustic surveillance from any control unit & Different lighting atmospheres



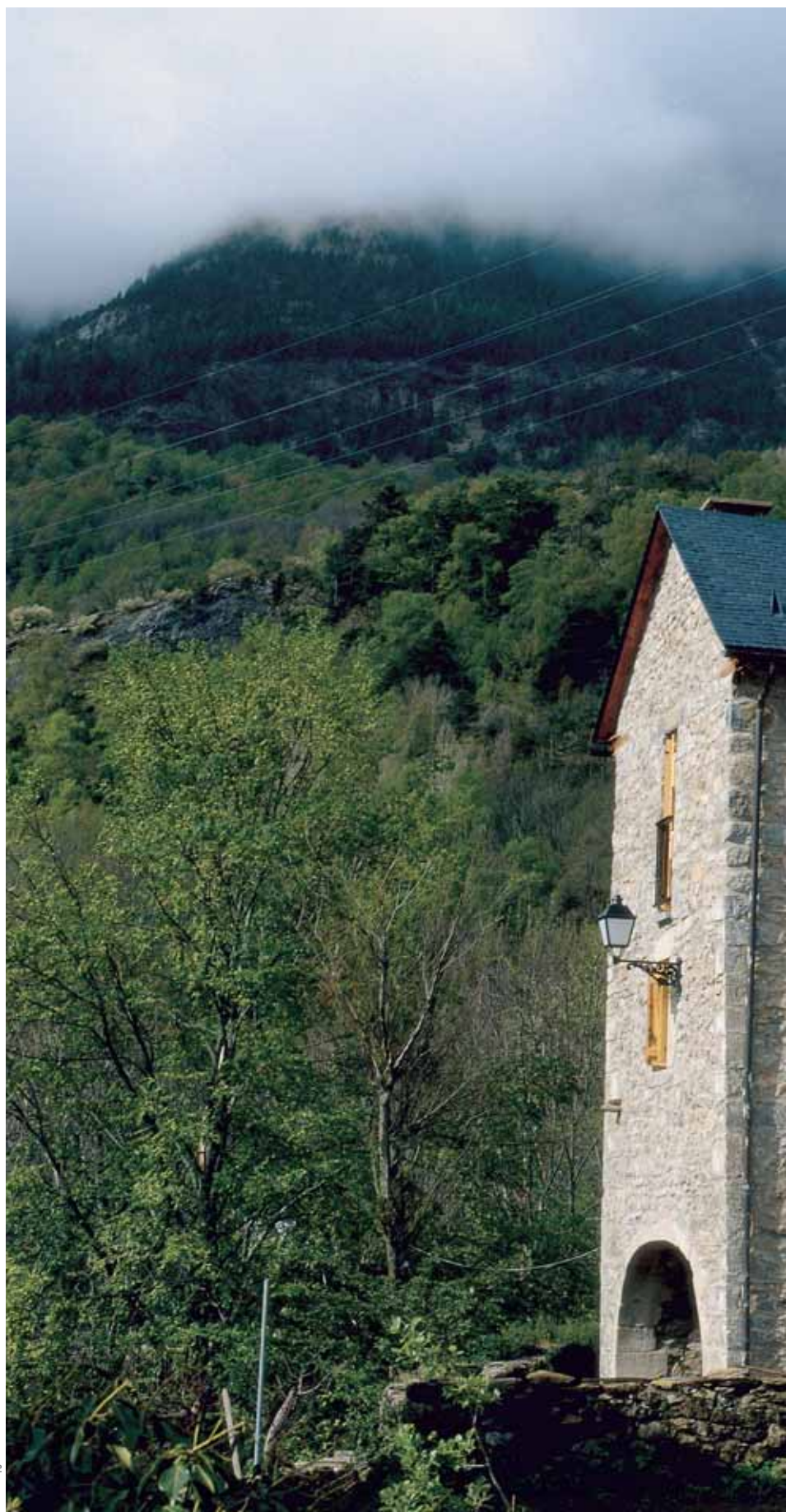
Acoustic surveillance from your mobile

The baby-phone allows the acoustic surveillance of children or sick people from any control unit or your phone. **Domos2** lets you listen to what is happening in your home on the telephone, if you are out.





**Domos2** is perfect for beach or mountain homes. Thanks to its different domotic functions, you are able to control your second home from a mobile. **Domos2** also allows you to activate your home appliances such as garden sprinklers, alarms or heating from your phone. Now you can activate your heating system while you are out, so the heat comes on and keeps your home warm before you get home. The system can even simulate your presence when nobody is at home by turning the music or lights on.





Security for my mountain home








EGE 40710

CENTRAL UNIT  
3 PROC 3 FM/1 AUDIO  
EGE 40060



▪ It allows up to **5** music **programs** (3 General and 2 Local) ▪ Large **LCD Display** with backlight and brightness adjustable ▪ **Remote control** over the external music sources from any room ▪ **GPS Clock** for an exact time ▪ **Alarm clock** ▪ Remote control of the **main functions** of your system ▪ **Acoustic surveillance** of rooms ▪ **Door opening & intercom control** ▪ General call and **room-to-room intercom (up to 50 zones)** ▪ **SOS function:** Emergency call via **radio** frequency or **wire** ▪ **Message recorder** ▪ Interior and exterior **temperature** ▪ **Carillon** clock with different bells ▪ **Security alarm** sensor for intruder detection: RFID access cards specially programmed for each sensor ▪ **GSM phone connection** ▪ **Remote control of home electrical appliances and different alarms** (gas, fire, flooding...) by **fixed or mobile telephone** ▪ Lighting control ▪ **Compatible with EIB-Konnex Systems** using an interface.

## Power supplies (DIN rail mounting)

- **Domos2** power supplies are designed to supply power to your audio & domotic system. We recommend to install them with our central units (except those designed for Ø 60 mm box) on DIN rail or in our V11F flush-mounting box. It is also possible to install them in any other distribution switchboard with DIN rail.

### 40710

#### 15W/230 Vac Power supply

Dimensions  
85,5  
105,5  
65  
mm

Output power  
15W/1.100 mA

Output voltage  
15 V

Frequency  
50-60 Hz

Source type  
Linear

Voltage  
230Vac

- 15W Power supply for in-wall mounting using V11F flush-mounting box or DIN rail mounting (6 units). Short circuit protection.





## Power supplies (DIN rail mounting)

- 25W Power supply for in-wall mounting using V11F flush-mounting box or DIN rail mounting (6 units). Short circuit protection.



### 40720

#### 25W Multivoltage switching power supply

Dimensions



Output power  
25W/1.730 mA

Output voltage  
15 V

Frequency  
47-63 Hz

Source type  
Switching

Voltage  
110-240 Vac

- 40W Power supply for in-wall mounting using V11F flush-mounting box or DIN rail mounting (6 units). Short circuit protection.



### 40730

#### 40W Multivoltage switching power supply

Dimensions



Output power  
40W/2.750 mA

Output voltage  
15 V

Frequency  
47-63 Hz

Source type  
Switching

Voltage  
110-240 Vac

## Central units (DIN rail mounting)

> **Domos2** central units control all system functions and up to 50 zones. Depending on the model, they are able to control up to 3 general audio programs + 2 local programs, as well as the general clock and message recorder.

**Domos2** central units have no internal power supply. A power supply will therefore be needed for the installation. You will need to install at least one power supply, depending on the installation power consumption.

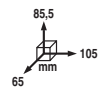
**Domos2** central units are designed to be installed in V11F flush-mounting box or on DIN rail.

**Domos2** central units are not compatible with each other. Should you wish to increase the system features, you will need to change the model of the central unit. The system does not allow two central units working in parallel.

### 40010

#### Central unit with 1 audio program + IR

Dimensions



No. Programs  
1

No. Inputs  
1

Consumption  
47 mA

Power supply  
15 V

- 40010 Central unit has been designed to transmit stereo audio from an external audio source (MP3, CD player, DVD, etc) to your **Domos2** system. To be used with 0501 or 0502 wire.
- It must be connected to any of the following power supplies for a correct operation of the system: 40710, 40720 or 40730.
- 40010 Central unit features:
  - \_ 1 Stereo audio program (with IR remote control).
  - \_ Up to 2 more audio programs, if connected to 40070 and/or 40080 central units.
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ Clock to display the time for the whole system.
  - \_ Intercom.
  - \_ Message recorder (up to 20 seconds).
  - \_ Bell function. It produces a ringing tone in every control unit when the door phone is activated.
  - \_ SOS function for emergency calls.
  - \_ Door opening and intercom from any control unit through 40410 or 40420 module.

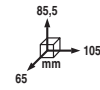


## Central units (DIN rail mounting)

### 40020

#### Central unit with 1 audio program/FM + IR

##### Dimensions



No. Programs

1

No. Inputs

1

Consumption

107 mA

Power supply

15 V

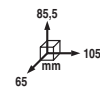
- 40020 Central unit has been designed to transmit stereo audio from an external audio source (MP3, CD player, DVD, etc) to your **Domos2** system.
- It must be connected to any of the following power supplies for a correct operation of the system: 40710, 40720 or 40730.
- 40020 Central unit features:
  - \_ 1 Stereo audio program.
  - \_ Up to 2 more audio programs, if connected to 40070 and/or 40080 central units.
  - \_ 1 FM radio tuner and 1 external audio input (with IR remote control).
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ GPS Clock to display the time for the whole system (using 40530 module).
  - \_ Intercom.
  - \_ Door opening and intercom from any control unit (using 40410 or 40420 module).
  - \_ Bell function. It produces a ringing tone in every control unit when the door phone is activated.
  - \_ Carillon function (with 40570 module).
  - \_ SOS function for emergency calls.
  - \_ Message recorder (up to 20 seconds).
  - \_ Control keys.
  - \_ Security alarm (with 40610 module).
  - \_ It programs the 40520 GSM module.



### 40040

#### Central unit with 2 audio programs/FM + IR

##### Dimensions



No. Programs

2

No. Inputs

1

Consumption

110 mA

Power supply

15 V

- 40040 Central unit has been designed to transmit stereo audio from an external audio source (MP3, CD player, DVD, etc) to your **Domos2** system.
- It must be connected to any of the following power supplies for a correct operation of the system: 40710, 40720, 40730.
- 40040 Central unit features:
  - \_ 2 stereo audio programs.
  - \_ Up to 1 more audio program, if connected to 40070 and/or 40080 central units.
  - \_ 2 FM radio tuners and 1 external audio input (with IR remote control).
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ GPS Clock to display the time for the whole system (using 40530 module).
  - \_ Intercom.
  - \_ Door opening and intercom from any control unit (using 40410 or 40420 module).
  - \_ Bell function. It produces a ringing tone in every control unit when the door phone is activated.
  - \_ Carillon function (with 40570 module).
  - \_ SOS function for emergency calls.
  - \_ Control keys.
  - \_ Security alarm (with 40610 module).
  - \_ Message recorder (up to 20 seconds).
  - \_ It programs the 40520 GSM module.

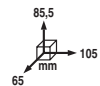


## Central units (DIN rail mounting)

### 40050

#### Central unit with 3 audio programs + IR

Dimensions



No. Programs  
3

No. Inputs  
3

Consumption  
65 mA

Voltage  
15 V

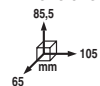
- 40050 Central unit has been designed to transmit stereo audio from 3 external audio sources (MP3, CD player, DVD, etc) to your **Domos2** system. To be used with 0501 or 0502 wire.
- It must be connected to any of the following power supplies for a correct operation of the system: 40710, 40720 or 40730.
- 40050 Central unit features:
  - \_ 3 stereo audio programs from 3 different external audio sources (with IR remote control).
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ GPS Clock to display the time for the whole system (using 40530 module).
  - \_ Intercom.
  - \_ Door opening and intercom from any control unit (using 40410 or 40420 module).
  - \_ Bell function. It produces a ringing tone in every control unit when the door phone is activated.
  - \_ SOS function for emergency calls.
  - \_ Message recorder (up to 20 seconds).



### 40060

#### Central unit with 3 audio programs/FM + IR

Dimensions



No. Programs  
3

No. Inputs  
1

Consumption  
150 mA

Voltage  
15 V

- 40060 Central unit has been designed to transmit stereo audio from an external audio source (MP3, CD player, DVD, etc) to your **Domos2** system.
- It must be connected to any of the following power supplies for a correct operation of the system: 40710, 40720 or 40730.
- 40060 Central unit features:
  - \_ 3 stereo audio programs.
  - \_ 3 FM radio tuners and 1 external audio input (with IR remote control).
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ GPS Clock to display the time for the whole system (using 40530 module).
  - \_ Intercom.
  - \_ Door opening and intercom from any control unit (using 40410 or 40420 module).
  - \_ Carillon function (with 40570 module).
  - \_ Bell function. It produces a ringing tone in every control unit when the door phone is activated.
  - \_ SOS function for emergency calls.
  - \_ Message recorder (up to 20 seconds).
  - \_ Control keys.
  - \_ Security alarm (with 40610 module).
  - \_ It programs the 40520 GSM module.





## Central units (Ø 60 mm box)

> **Domos2** central units for Ø 60 mm box are designed to give additional audio programs to the system, among other features.

These central units have no internal power supply. A power supply will therefore be needed for the installation. You will need to install at least one power supply, depending on the installation power consumption.

**Domos2** central units for Ø 60 mm box can work independently or with another central unit. They are compatible with each other and it is possible to install up to 3 central units in the system. (Note: The system allows only one 40090 central unit).

- 40070 Central unit must be connected to any of the following power supplies for a correct operation of the system: 40710, 40720 or 40730.
- 40070 Central unit features:
  - \_ 1 stereo audio program for the whole system.
  - \_ IR remote control of the external audio source.
  - \_ It can operate independently or with one of the following EGi central units: 40090, 40010, 40020 or 40040.



Ref. **40072**



## 40070

Central unit with  
1 audio program + IR

Dimensions



No. Programs

1

No. Inputs

1

Consumption

38 mA

Power supply

15 V

## 40080

Central unit with 1 FM program

Dimensions



No. Programs

1

No. Inputs

0

Consumption

85 mA

Power supply

15 V



Ref. **40082**



**Central units  
(Ø 60 mm box)**

**40090**

Central unit with clock  
and intercom

Dimensions



No. Programs  
0

No. Inputs  
0

Consumption  
40 mA

Power supply  
15 V

- 40090 Central unit gives additional features to your system such as room-to-room intercom, baby-phone and SOS function. It also has a clock to display the time for the whole system.
- The set-up is automatic for the intercom when connecting the module but manual for the clock.
- **40090 Central unit cannot be installed with a DIN rail-mounting central unit but it can be installed** with 40070 and 40080 central units.
- 40090 Central unit features:
  - \_ Clock to display the time for the whole system.
  - \_ Time set-up from the central unit or any DomoS2 control unit.
  - \_ It works for 1 week without power supply.
  - \_ Baby-phone.
  - \_ SOS function.
  - \_ Brightness adjustable display.
  - \_ Door opening and intercom from any control unit (using 40410 or 40420 module).



Ref. **40092**

**40200**

Central unit with USB  
input for MP3

Dimensions



No. Programs  
1

No. Inputs  
1 (USB)

Consumption  
65 mA

Power supply  
15 V

- 40200 Central unit with USB input plays MP3. You just need to insert the pen-drive into the USB connector and your music will automatically begin to play (in one of the general programs of the installation).



Ref. **40202**

## Control units

> **Domos2** control units are designed to set-up the functions of the system and can be used independently from any room. All control units are designed to be installed in Ø 60 mm box. Each central unit allows a maximum number of 50 zones, corresponding each zone to 1 control unit.

**Domos2** control units are connected to a 10-wire BUS of the general line and are powered @ 15 V. They allow up to 3 general programs in stereo audio (depending on the central unit model) and up to 2 additional local programs in audio stereo (1 through the local FM radio and 1 through the 40140 module).

- 40230 Control unit has a 4-digit display with red characters for long distances. It controls up to 3 audio programs, as well as the intercom, door phone, clock, alarm clock, etc.
- 40230 Control unit features:
  - \_ 1, 2 or 3 general audio programs.
  - \_ Local audio program available using the 40140 module.
  - \_ Timer (30 min.)
  - \_ Radio search on the central unit.
  - \_ IR Receiver for the remote control of the external audio sources and the local control unit.
  - \_ It can be controlled with the 40100 or 40130 remote control.
  - \_ Door opening & intercom control (using 40410 or 40420 module).
  - \_ Clock and alarm clock.
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ "Do not Disturb" function.
  - \_ General call and room-to-room intercom.
  - \_ Bell, carillon and door phone activation/deactivation.
  - \_ Tone adjustment (bass and treble).
  - \_ Brightness adjustable display.

## 40230

### LED audio control unit with 3 audio programs + IR

Dimensions



Max. consumption  
110 mA

Output power  
16 Ω (1 + 1 W)

Power supply  
15 V




Ref. 40232



## Control units

### 40240

LED audio control unit with  
3 audio programs + FM + IR

Dimensions  
  
 Max. consumption  
 136 mA  
 Output power  
 16 Ω (1 + 1 W)  
 Power supply  
 15 V


- 40240 Control unit has a 4-digit display with red characters for long distances. It controls up to 3 audio programs and 1 local FM radio with 9 presets, as well as the intercom, door phone, clock, alarm clock, etc.
- 40240 Control unit features:
  - \_ 1, 2 or 3 general audio programs.
  - \_ Local audio program available using the 40140 module.
  - \_ Timer (30 min.)
  - \_ Radio search on the central unit and the local FM radio.
  - \_ IR Receiver for the remote control of the external audio sources and the local control unit.
  - \_ It can be controlled with the 40100 or 40130 remote control.
  - \_ Door opening & intercom control (using 40410 or 40420 module).
  - \_ Clock and alarm clock.
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ "Do not Disturb" function.
  - \_ General call and room-to-room intercom.
  - \_ Bell, carillon and door phone activation/deactivation.
  - \_ Tone adjustment (bass and treble).
  - \_ Brightness adjustable display.



Ref. **40242**

### 40250

LCD audio control unit with  
3 audio programs + IR

Dimensions  
  
 Max. consumption  
 100 mA  
 Output power  
 16 Ω (1 + 1 W)  
 Power supply  
 15 V

- 40250 Control unit has a LCD display with backlight. It controls up to 3 audio programs, as well as the intercom, door phone, clock, alarm clock, etc.
- 40250 Control unit features:
  - \_ 1, 2 or 3 general audio programs.
  - \_ Local audio program available using the 40140 module.
  - \_ Programmable timer.
  - \_ Radio search on the central unit and the local FM radio.
  - \_ IR Receiver for the remote control of the external audio sources.
  - \_ It can be controlled with the 40100 or 40130 remote control.
  - \_ Door opening & intercom control (using 40410 or 40420 module).
  - \_ Clock and alarm clock.
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ "Do not Disturb" function.
  - \_ General call and room-to-room intercom.
  - \_ Bell, carillon and door phone activation/deactivation.
  - \_ Tone adjustment (bass and treble).
  - \_ Brightness adjustable display.
  - \_ Message recorder/player.
  - \_ Outside thermometer with 40550 module.



Ref. **40252**



## Control units

- 40260 Control unit has a LCD display with backlight. It controls up to 3 audio programs and 1 local FM radio with 9 presets, as well as the intercom, door phone, clock, alarm clock, etc.
- 40260 Control unit features:
  - \_ 1, 2 or 3 general audio programs + 1 local FM radio with 9 presets.
  - \_ Local audio program available using the 40140 module.
  - \_ Programmable timer.
  - \_ Radio search on the central unit and the local FM radio.
  - \_ IR Receiver for the remote control of the external audio sources and the local control unit.
  - \_ It can be controlled with the 40100 or 40130 remote control.
  - \_ Door opening & intercom control (using 40410 or 40420 module).
  - \_ Clock and alarm clock.
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ "Do not Disturb" function.
  - \_ General call and room-to-room intercom.
  - \_ Bell, carillon and door phone activation/deactivation.
  - \_ Tone adjustment (bass and treble).
  - \_ Brightness adjustable display.
  - \_ Message recorder/player.



Ref. **40262**



## 40260

LCD audio control unit with 3 audio programs + FM + IR

Dimensions



Max. consumption  
**113 mA**

Output power  
**16 Ω (1 + 1 W)**

Power supply  
**15 V**

## 40270

LCD audio + domotic control unit with 3 audio programs + IR

- 40270 Control unit has a large LCD display with backlight. It allows the control and set up of the main **Domos2** audio and domotic functions.
- 40270 Control unit features:
  - \_ Up to 3 general audio programs + 1 local using the 40140 module.
  - \_ Radio search on the central unit.
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ IR Receiver for the remote control of the external audio sources and the local control unit.
  - \_ Clock and alarm clock.
  - \_ General call and room-to-room intercom.
  - \_ Message recorder/player.
  - \_ It can be controlled with the 40100 or 40130 remote control.
  - \_ Interior temperature (and exterior temperature, if 40530 module is used).
  - \_ Chronothermostat function.
  - \_ Bell, carillon and door phone activation/deactivation.
  - \_ Programmable timer.
  - \_ Domotic functions.
  - \_ SOS function.
  - \_ "Do not Disturb" function.
  - \_ Tone adjustment (bass, middle and treble).
  - \_ Brightness adjustable display.
  - \_ Message recorder/player.



Dimensions



Max. consumption  
**116 mA**

Output power  
**16 Ω (1 + 1 W)**

Power supply  
**15 V**

## Control units

### 40280

LCD audio + domotic control unit with 3 audio programs + FM + IR

Dimensions



Max. consumption  
129 mA

Output power  
16  $\Omega$  (1 + 1 W)

Power supply  
15 V

- 40280 Control unit has a large LCD display with backlight. It allows the control and set up of the main **Domos2** audio and domotic functions.
- 40280 Control unit features:
  - \_ Up to 3 general audio programs + 1 local FM radio with 9 presets.
  - \_ Local audio program available using the 40140 module.
  - \_ Radio search on the central unit and the local FM radio.
  - \_ IR Receiver for the remote control of the external audio sources and the local control unit.
  - \_ Baby-phone (acoustic surveillance for children or sick people).
  - \_ Clock and alarm clock.
  - \_ General call and room-to-room intercom.
  - \_ It can be controlled with the 40100 or 40130 remote control.
  - \_ Interior temperature (and exterior temperature, if 40530 module is used).
  - \_ Chronothermostat function.
  - \_ Bell, carillon and door phone activation/deactivation.
  - \_ Programmable timer.
  - \_ Domotic functions.
  - \_ SOS function.
  - \_ "Do not Disturb" function.
  - \_ Tone adjustment (bass, middle and treble).
  - \_ Brightness adjustable display.
  - \_ Message recorder/player.



### 40620

Lighting control unit  
4 Atmospheres

Dimensions



Max. consumption  
120 mA

Power supply  
15 V

- 40620 Lighting control unit operates with the 40550 module in order to create different lighting atmospheres.
- It is possible to create up to 4 atmospheres (each atmosphere with 4 luminaries at different light intensities each one).



## Remote controls

> **Domos2** offers two different remote controls in order to control your audio and domotic system at the touch of a button.

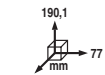
- 40100 Remote control allows control over your **Domos2** system as well as your TV, video, DVD, MP3, etc.
- 40100 Remote control features:
  - \_ Large LCD Display with backlight ensuring daytime and nighttime vision.
  - \_ EGi system audio controls.
  - \_ EGi system domotic controls.
  - \_ It programs up to 12 external audio sources.
  - \_ The information is safe, although the remote control remains without batteries.
  - \_ Door opening.



### 40100

#### LCD touch-screen remote control

Dimensions



31,7

Range

8 m

Power supply

3 batteries (1,5 V - AAA - LR03)

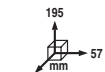
- 40130 Remote control allows control over your **Domos2** system and any of your audio sources (TV, video, DVD, MP3 etc.).
- 40130 Remote control features:
  - \_ EGi system audio controls.
  - \_ EGi system domotic controls (limited).
  - \_ It programs up to 8 external audio sources.
  - \_ The information is safe, although the remote control remains without batteries.
  - \_ Door opening.



### 40130

#### Remote control

Dimensions



13,1

Range

8 m

Power supply

2 batteries (1,5 V - AAA - LR03)

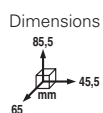
## Interface modules

➤ **Domos2** interface modules allow additional functions to your system. They are designed for DIN rail mounting or in-wall mounting with our V11F flush-mounting box.

**Domos2** door phone interface modules can be used with the main manufacturers of door phones: Tegui, Guinaz, Golmar, Farfisa, Auta, Fermax, Comelit, Niessen, Video and Bticino.

### 40410

#### Door phone interface module



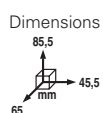
Power supply  
15 V  
Max. consumption  
100 mA  
Bus (general line)  
4 wires

- Interface for analog extension to control the door. It is possible to install up to 3 interfaces in the same installation.
- It is based on an 4+1-wire analogical system, which is connected to the **Domos2** general line through 4 wires.
- It can be used with all door phone manufacturers.



### 40420

#### ADS door phone interface module



Power supply  
15 V  
Max. consumption  
100 mA  
Bus (general line)  
3 wires

- Interface for FERMAX digital extension.
- It is based on an 3-wire digital system, which is connected to the **Domos2** general line through 3 wires.





## Interface modules

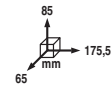
- This interface module works with a GSM card without the need of a fixed line.
- 40520 GSM interface module features:
  - \_ Alarm notice to alert your mobile or wireless fixed telephone (pre-recorded voice messages).
  - \_ 5 telephone numbers for incoming messages and 5 telephone numbers for outgoing messages to give alerts.
  - \_ Fire, gas, flooding, security and SOS alarm notice.
  - \_ It activates and deactivates up to 4 relays of the 40450 module, for instance: roll up/down the awning, turn on/off the lights, garden sprinkles, thermostat and any other home appliance from your phone.
  - \_ It allows the intercom between a zone of the **Domos2** installation and the user of the system through its telephone.
  - \_ 1 internal relay to allow a direct activation/deactivation from the telephone.
  - \_ 1 Special antenna for GSM phones.
  - \_ Set-up through SMS messages.



## 40520

### GSM interface module

#### Dimensions



Power supply  
15 V

Max. consumption  
250 mA

Bus (general line)  
4 wires

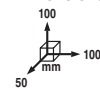
- 40530 Interface module gives the exact time to your **Domos2** installation thanks to the GPS satellite systems. It has a temperature sensor to display the exterior temperature on any control unit with this function. (40270 and 40280 Control units).



## 40530

### GPS clock interface module + exterior thermometer

#### Dimensions



Power supply  
15 V

Max. consumption  
250 mA


Bus (general line)  
3 wires

## Auxiliary modules (Ø 60 mm box)

➤ **Domos2** auxiliary modules have been designed to give additional features to your **Domos2** system such as an audio input or a jack connector for headphones.  
The following auxiliary modules are designed for installation in Ø 60 mm box.

### 40140

#### Auxiliary module with audio input + headphones output


Dimensions	
	
No. jack 3,5 mm inputs	1
No. jack 3,5 mm outputs	1
Power supply	15 V
Max. consumption	10 mA
Bus (general line)	10 wires
Loudspeaker impedance	16 Ω

- This module has a stereo audio input (3.5mm jack connector), which allows the connection of an external audio source (MP3, audio equipment, CD PLAYER, DVD, DISKMAN, PC or WALKMAN) using our 0501 or 0503 wire. It also has one stereo headphones output.
- It must be installed with any of the **Domos2** control units.
- If the stereo headphones are connected, the loudspeakers of the room will be disconnected automatically.



### 40150

#### Auxiliary module for the 40160 tabletop module

Dimensions	
	
No. connections	2
Power supply	15 V
Max. consumption	40 mA
Bus (general line)	10 wires

- 40150 Auxiliary module allows easy connection of the 40160 tabletop module for 2 control units, central units (Ø 60 mm box) and loudspeakers to the **Domos2** system.
- 2 RJ45 Output connection.



## Auxiliary modules (Ø 60 mm box)

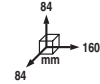
### 40160

Tabletop module for control units, central units (Ø 60 mm box) and loudspeakers

- Tabletop module with in-built 2" loudspeaker for 40230, 40240, 40250, 40260, 40270 and 40280 control units.
- 40160 Tabletop module features:
  - \_ 1 connector on the back to connect it to the system through the 40150 module.
  - \_ 1 headphones output (3.5 mm jack connector) on the back.
  - \_ 1 audio input (3.5 mm jack connector) on the back to connect an audio source to the system using 0501 or 0503 wire.
- Stainless steel finish.



Dimensions



### 40610

Security alarm sensor

- Activates/deactivates the security alarm function.
- It is activated/deactivated with RFID access cards (allowing up to 8 different cards), specially programmed for each sensor.
- 40610 Security alarm sensor features:
  - \_ Intruder detector with 100-degree horizontal and 82-degree vertical detection angles up to a range of 10 m.
  - \_ Activation/deactivation of the security alarm in 2 areas (for instance, 1st floor and 2nd floor) with the proximity card.
  - \_ Entry and exit register.



Dimensions



Sensor alarm  
LED

Power supply  
15 V

Max. consumption  
55 mA

Bus (general line)  
3 wires

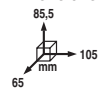
## Auxiliary modules (DIN rail mounting)

- **Domos2** auxiliary modules have been designed to give additional features to your **Domos2** system.  
The following auxiliary modules are designed for installation on DIN rail.

### 40510

#### Domotic central unit + PC connection

Dimensions



No. Inputs  
6

Consumption  
175 mA

Bus (general line)  
3 wires

Power supply  
15 V

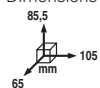
- 40510 Domotic central unit is the main module of the **Domos2** domotic system.
- It has a LCD display with keys to set up the domotic functions without using a PC; although it has a COM port to make the set up from a PC, if you wish.
- We recommend to install the 40510 domotic central unit with the power supply on DIN rail (6 units) or in our V11F flush-mounting box.
- 40510 Domotic central unit features:
  - \_ Set up of the security alarm and SOS function.
  - \_ It programs the 40520 GSM module.
  - \_ Presence simulator.
  - \_ Entry and exit register.
  - \_ It allows an additional battery.
  - \_ It programs all alarms (gas, fire, flooding and security).
  - \_ External relay.



### 40540

#### 4-Relay domotic module

Dimensions



Power supply  
15 V

Max. consumption  
160 mA

Bus (general line)  
3 wires

- 40540 Domotic module controls all your home devices: local appliances (heating, awnings, thermostat, etc) and general appliances (garden sprinklers, presence simulator, etc). All your home appliances can be activated or deactivated through a GSM phone, as well as from the control units, remote controls and domotic central unit.



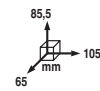


## Auxiliary modules (DIN rail mounting)

### 40640

4-Relay module for 40540  
domotic module

Dimensions



Power supply  
15 V

Max. consumption  
160 mA

Bus (general line)  
3 wires

- 40640 Domotic module gives 4 additional relays to the 40650 module.

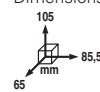


- 40550 Lighting control module allows lighting control in order to set up the different atmospheres created by the 40620 lighting control unit. It is possible to connect 4 halogen or incandescent lamps and 4 fluorescent lamps to the corresponding outputs.

### 40550

Lighting control module  
4 atmospheres

Dimensions



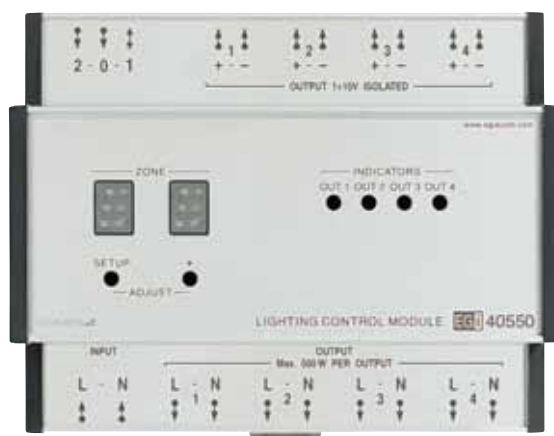
No. Outputs  
8

Consumption  
2.000 mA

Bus (general line)  
3 wires

Power supply  
15 V

Light input  
230 Vac

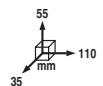


## Additional modules for flush-mounting box

### 40630

#### 4-Alarm relay station

Dimensions

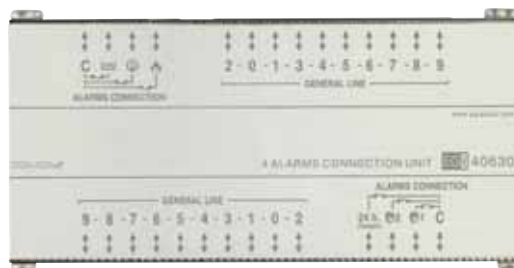


Power supply  
15 V

Max. consumption  
160 mA

Bus (general line)  
10 wires

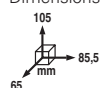
- 40630 Alarm relay station allows the connection of the alarm sensors (fire, gas, flooding and security) to the system.



### 40650

#### Extra-flat 4-Relay domotic module

Dimensions



Power supply  
15 V

Max. consumption  
160 mA

Bus (general line)  
3 wires

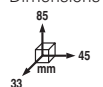
- 40650 Extra-flat 4-Relay Domotic module controls all your home devices: local appliances (heating, awnings, thermostat, etc) and general appliances (garden sprinklers, presence simulator, etc). All your home appliances can be activated or deactivated through a GSM phone, as well as from the control units, remote controls and domotic central unit.
- Its extra-flat design make it perfect for small spaces.



### 40660

#### Additional 4-Relay module for 40650 extra-flat domotic module

Dimensions



Power supply  
15 V

Max. consumption  
160 mA

Bus (general line)  
3 wires

- 40660 Module gives 4 additional relays to the 40650 Extra-flat 4-Relay Domotic module.
- Its extra-flat design make it perfect for small spaces.

## Front trims

- Aluminium front trim for central unit + power supply.
- For V11F and W11F flush-mounting boxes.
- It measures 12 DIN modules wide.



### 40810

Central unit front trim  
in aluminium

- Aluminium double front trim for central unit + power supply.
- For V11F and W11F flush-mounting boxes.
- It measures 24 DIN modules wide.



### 40820

Central unit double front trim  
in aluminium

**Wires | Terminal blocks | Connections**

40180

10-Way twisted wire

- 10-Way twisted wire for Domos2 general line.



40181

10-Way twisted wire with cover

- 10-Way twisted wire with cover for Domos2 general line.



40750

Parallel wire for loudspeaker

- Parallel wire loudspeaker, 2 x 0.75 polar.



40760

Parallel wire for loudspeaker

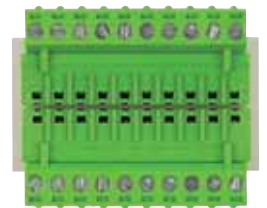
- Parallel wire loudspeaker, 3 x 0.75 polar.



40170

Terminal block

- Terminal block (mail/female) to install Domos2 control units and modules.
- It includes connectors to derive control units/modules.



40110

IR transmitter wire

- It allows the remote control of the external audio source that is connected to the central unit from any room.



0501

Jack male wire

- Audio wire - Stereo 3.5 mm<sup>2</sup> Jack male to 2 RCA stereo (1.5 metres).



0502

2 RCA male wire

- Audio wire - 2 RCA elbowed male to 2 RCA stereo (1.5 metres).



0503

Jack male wire

- Audio wire - Stereo 3.5 mm<sup>2</sup> Jack male to Stereo 3.5 mm<sup>2</sup> Jack male (2 metres).



## Flush-mounting boxes

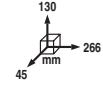
- Flush-mounting box for central units, power supplies and G17F/xx loudspeaker.



### V11F

#### Flush-mounting box

Dimensions



- Flush-mounting box for 5" G14A/xx loudspeaker and 06011 amplifier+loudspeaker unit.



### V29A

#### Flush-mounting box

Dimensions

Ø 174 x 84 mm

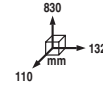
- Flush-mounting box for 40440 and 40450 cabinet speakers.



### 40460

#### Flush-mounting box

Dimensions





## Loudspeakers

### 2", 5" and 8" Loudspeakers

#### G28N/16

2" Ceiling mounting loudspeaker



#### G14A/16

5" Ceiling mounting loudspeaker



#### G13U/16

2" Wall mounting loudspeaker



#### G11B/16

8" Ceiling mounting loudspeaker



#### G17/16 - G18/16

5" Wall mounting Loudspeaker



### HI-FI Cabinet speakers

#### G29N/16 - G30N/16

Pair of wall mounting cabinet speakers. 2 Ways. Colours: white and black



#### 0605.04 - 0605.16

Pair of cabinet speakers. Wood finish



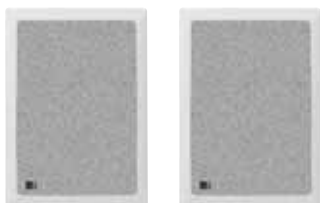
#### G23N/4

Pair of wall mounting cabinet speakers. 2 Ways. 30 W



#### G22E/4

Pair of wall mounting cabinet speakers



#### 0609.4

Pair of extra-flat cabinet speakers



#### 0606.14 - 0606.15

40 W Rock speaker. IP 65. Colours: grey and brown



EGi offers a wide range of loudspeakers, for further information please visit our web page <http://www.egiaudio.com> or see our general catalogue

## Coming soon products

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06011

Loudspeaker with in-built amplifier

---

40190

MP3 Player  
(USB pen memory)

---

40425

Digital audio power stage.  
8+8 W. Stereo

---

40430

100 W Digital  
power stage

---

40440

20 W Stereo  
loudspeaker+amplifier unit  
for wall mounting.

---

40450

80 W Stereo  
loudspeaker+amplifier unit  
for wall mounting.

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40560

SOS Module

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40561

SOS wireless receiver  
module

---

40570

Carillon module

---

40580

Interface module for  
EIB/KONNEX Bus



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