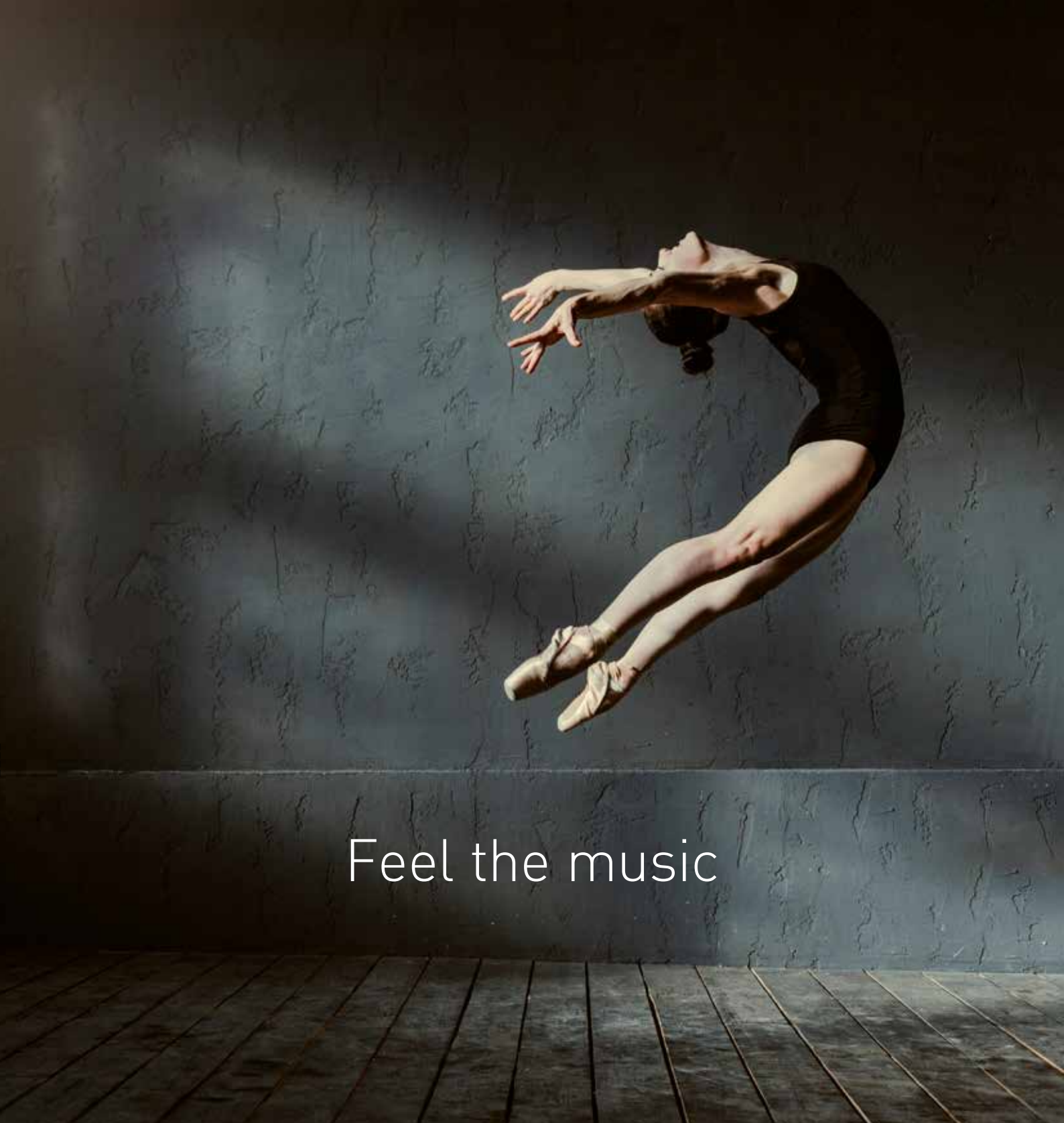




Feel the music

GENERAL CATALOGUE

SOUND • COMMUNICATION • PA SYSTEMS



AUDIO SOLUTIONS
www.egiaudio.com



OVER 40 YEARS OF EXPERIENCE PROVIDING AUDIO SOLUTIONS

EGi Audio Solutions is a leading manufacturer of audio equipment from basic Bluetooth technology for one room, through to IP audio installations for hotels, office blocks, commercial centres and public spaces.

A team of commercial and technical professionals provide support and advice for customers and project designers who are planning audio installations. In Spain, we have close contact with our customers via our factory and branches in Madrid, Barcelona and Zaragoza. We also offer support for customers in over 30 countries through our close partnership with local companies in Europe, South America, the Middle East, Asia and Australia.

Contact us directly for advice or technical support regarding our products using the numbers below:

Export department +34 976 40 53 56

Technical assistance +34 976 40 46 77

Quality as a standard

EGi became ISO 9001 certified in the year 2000. Since then we have applied the strict protocols to all our internal processes included design, manufacturing and aftersales service. EGi also works closely with environmental control organizations to calculate its carbon footprint to 1 and 2 reach.

EGi is a recognized brand and a member of the associations indicated below.

In 2004, the Aragon Development Institute awarded EGi with the **Pilot Award for Logistics Excellence** and in 2005, the Aragon Government gave it the **Prize for the Best Telecommunications Company**.



**Brand with High
International Potential**
Accredited by the Leading
Brands of Spain Forum



LATIN-AMERICAN
SECURITY
ASSOCIATION



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OUR REFERENCE PROJECTS

More than 1 million homes, hotels, hospital and factories already enjoy their music through their EGi systems.



The Principal Madrid Hotel*****
Madrid



H10 Cubik Hotel*****
Barcelona



Iberostar Playa de Palma*****
Palma de Mallorca



Eurostars Torre Bacatá*****
Bogotá



W Hotel*****
Santiago de Chile



Noelia Sur Hotel****
Tenerife



Midtown Apartments****
Barcelona



Gran Hotel Monteso*****
Ibiza



Hilton Garden Inn Al Mina****
Dubai



Gustave Hotel****
Paris



Marsa Malaz Kempinski*****
The Pearl - Doha



Rivera Mall
Bolivia



Imbanaco Hospital
Colombia



CCE Forum
Argentina



Escandon Hotel*****
Mexico DF



Repsol Building
Ecuador



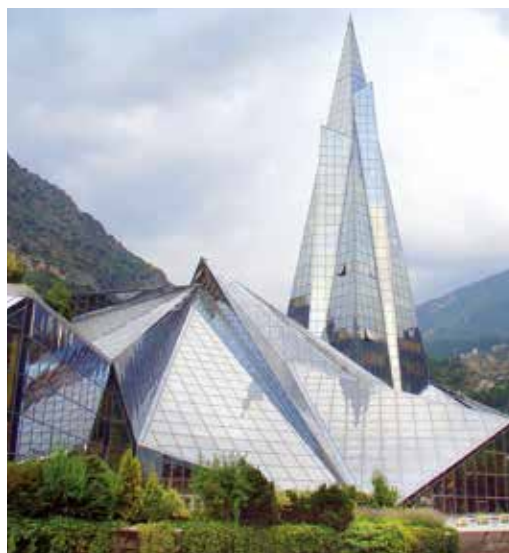
Hyatt Andaz Mayakoba Resort Riviera Maya*****
Mexico



León Airport
León



Majestic Hotel****
Barcelona



Caldea Thermoludic Center
Andorra



Blue Tower
Uruguay



Glass Pavilion Gallery (Casa de
Campo) - Madrid



Corias National Parador
Asturias



ZARA - Cataluña Square
Barcelona



Desigual Logistics Platform
Viladecans



ME London by Meliá Hotel*****
U.K.



Shopping Mariscal López
Paraguay



Beach Villas Saadiyat Island
Abu Dhabi



Plenilunio Shopping mall
Madrid



H10 Ocean Hotel*****
México



Jumeirah Saadiyat Island Resort*****
Abu Dhabi



Play&Sound



05015 and 05024

Elegantly designed wall module using 110-230 V~ power. This module includes a Bluetooth receiver, HDMI connection, and USB plug for device charging while playing music or videos.

For more information see page 10.



Play&Sound



41021

Kit for ceiling installation. Includes a Bluetooth amplifier (41519) + 2 speakers (3", 4 Ω)
Suitable for 10 to 40 sqm rooms.

For more information see page 12.



Play&Sound



41519

7+7 W Bluetooth amplifier to be hidden in the false ceiling.
Plays your smart device audio contents in Hi-Fi quality.

For more information see page 11.



Business

06816 and 06817

Round active subwoofer with Bluetooth, PIN and Line IN.
Available for low impedance (06816) and 100 V line (06817).

For more information see page 63.



Speakers

100 V

06039

Optiprice, surface-mount speaker for 100 V Line.
For more information see page 113.



IP

Business

1111

Millennium IP Interface for audio and call management over Ethernet.

1113

Millennium IP Interface for music and pre-recorded messages management over Ethernet with 8 relays In/Out.

For more information see page 22.



Business



10403

Mini Compact for one amplified zone with Bluetooth, Aux IN and microphone. Also available without microphone as ref. 10403.1.

For more information see page 16.





PLAY&SOUND

Solutions for hotels, shops, homes, businesses...

Enjoy your music with Bluetooth® technology

In a society where everything is getting more and more interconnected, our surroundings must change to meet our technological needs, whether in our homes, in our work places, or in other locations.

Thanks to our Play&Sound solutions, you will be able to connect your multimedia devices to enjoy your music or watch a movie anytime and with an exceptional sound quality.



Modules PLAY&SOUND



41515



1210.10



05015



05024



41513



41518

Bluetooth® modules for recessed installations

41515 • 1210.10

Bluetooth® control unit with AUX/TV audio input and PIN (priority input).

41515 in black.

1210.10 in white.

N 05015 • 05024

In wall Bluetooth® receiver, USB charger with HDMI IN/OUT, Pre-Out output.

05015 in black.

05024 in white.

41513

Wall Radio 2+2 W stereo FM RDS 230/115 V- 50/60 Hz.

41518

Audio input for connection to module 41513. Bluetooth®, Line IN, USB and headphones output.

N New

	41515 • 1210.10	05015 • 05024	41513	41518
Power supply	115/230 V~; 50/60 Hz	115/230 V~; 50/60 Hz	115/230 V~; 50/60 Hz	From module 41513
Stand-by consumption	0.2 W	0.2 W	0.2 W [0.6 W with the module 41518]	0.2 W
Maximum consumption	7 W	8 W	143 mA [115 V~] / 60 mA [230 V~]	175 mA
Minimum speaker impedance	16+16 Ω		16 Ω [2+2 W audio]	
Maximum power	2+2 W RMS audio		2+2 W RMS audio	
Output levels USB (max.)		100 mA		100 mA
Installation box	Box of ø60 mm	Box of ø60 mm	Box of ø60 mm	Box of ø60 mm
Colour	Black • White	Black • White	Black	Black
Dimensions (mm)	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52

Frame not included

Mediahubs for flush mounted installations

N 05022 • 05023

In wall USB charger with HDMI IN/OUT.

05022 in black.

05023 in white.



05022



05023

Bluetooth® modules. Ideal for false ceilings

41517

Multiroom master module 6+6 W

Bluetooth® FM RDS and AUX IN.



41517



41519

41519

N Bluetooth® module receiver HiFi 6+6 W 115/230 V~.

Accessories

41514

RF remote control for 41517.



41514

N New

	05022 • 05023	41517	41519	41514
Power supply	115/230 V~; 50/60 Hz	115/230 V~; 50/60 Hz	115/230 V~; 50/60 Hz	3 AAA 1.5 V Batteries
Stand-by consumption	0,2 W	0.3 W	0.3 W	
Maximum consumption	7 W	200 mA (115 V~) / 100 mA (230 V~)	200 mA (115 V~) / 100 mA (230 V~)	
Maximum power output		6+6 W RMS; (12+12 W PEAK max.); 4 Ω min.	6+6 W RMS; (12+12 W PEAK max.); 4 Ω min.	
Input		3 V~ RMS + 7 Vdc	3 V~ RMS + 7 Vdc	
Input impedance		10 KΩ	10 KΩ	
Installation box	Box of ø60 mm	In ceiling	In ceiling	Box of ø60 mm
Colour	Black	White	White	Black
Dimensions (mm)	45 x 45 x 52	170 x 48 x 50	170 x 48 x 50	52 x 125 x 19

Frame not included

Kits

PLAY&SOUND



41020



41018



41021

In-wall recessed kit

41020

Bluetooth® Wall Radio Kit with FM RDS, USB-MP3 input, headphones output [41513 + 41518].

White double frame included.

Kits for ceiling installation

41018

Bluetooth® Audio XS Kit with 2 speakers 3" 4 Ω. HQ, 6+6 W.

While stocks last.

N 41021

P&S Kit Bluetooth® amplifier [41519] with 2 speakers 3" 4 Ω, 6+6 W.

N New

Play&Sound AUDIO SOLUTIONS

Play&Sound example
for a typical hotel room installation



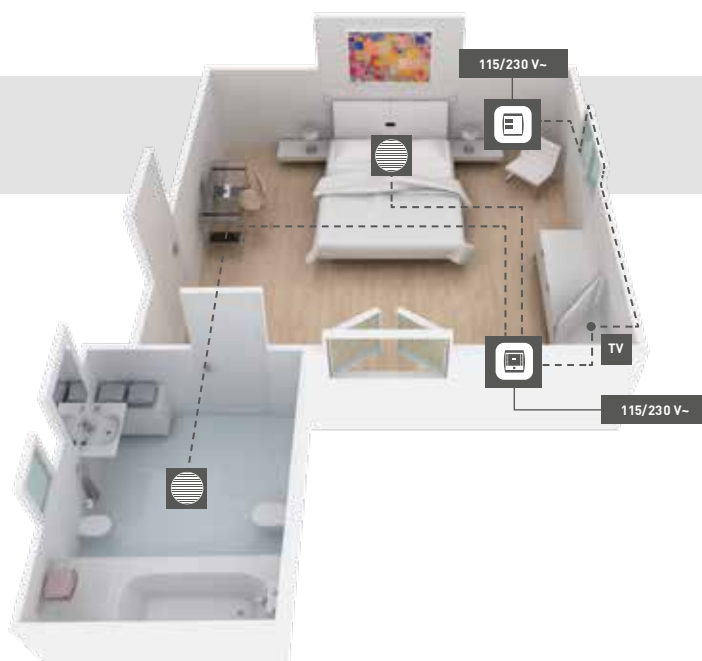
1210.10



05023



SPEAKER



Play&Sound AUDIO SOLUTIONS

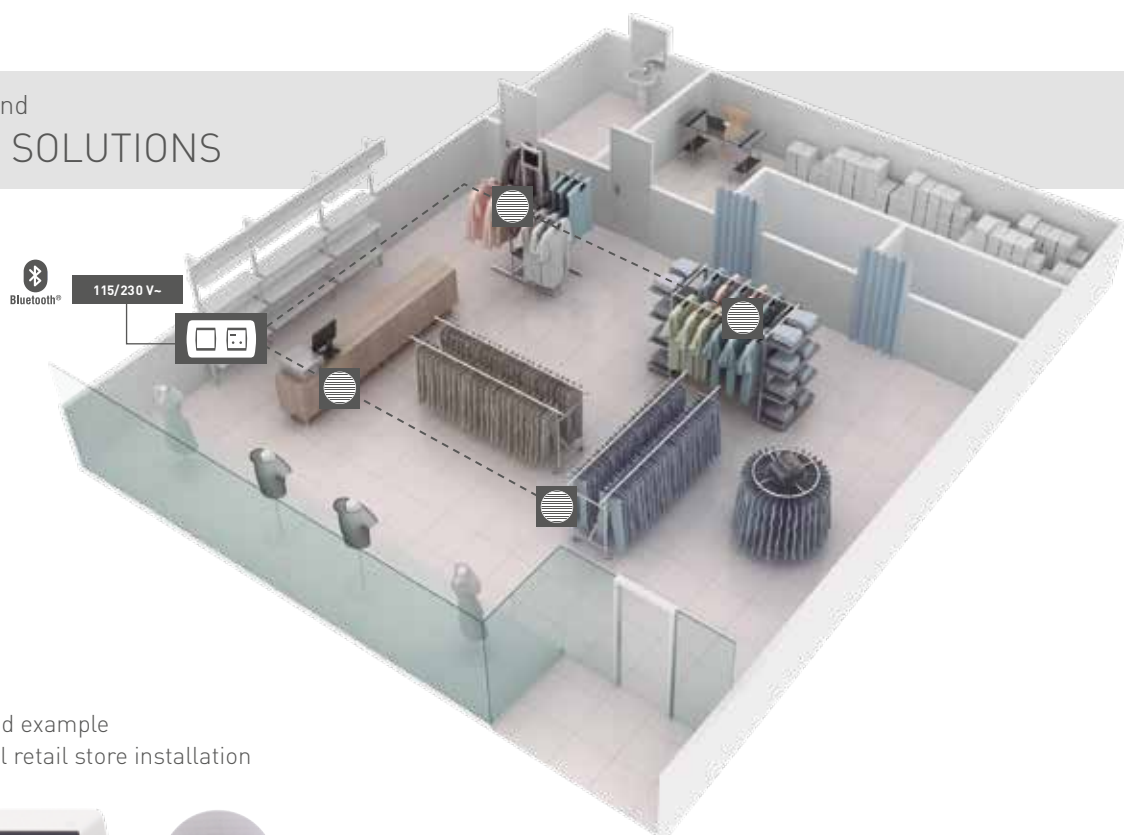
Play&Sound example
for a typical retail store installation



41020



SPEAKER







AUDIO COMPACT

Solutions for restaurants, service stations,
shops and small businesses

Compact solutions for business

The Compact all-in-one is the perfect
solution for BGM/PA in up to three areas.
Each area can be independently controlled
or mixed in any combination.



Audio COMPACT



Compact consoles

10401
Amplified console All-in-One- dual power (115-230 V~) 2+1 zones, 2x50 W, Mic, FM RDS, Line IN and USB.

N 10402
Compact Console 2+1 Zones, Link-RJ or RF Wireless, MIC, FM RDS, Line IN and USB.

N 10403
1 Zone minicompact 20 W amplified 4 Ω expandable, Bluetooth®, AUX IN and MIC call.

N 10403.1
1 Zone minicompact 20 W amplified 4 Ω expandable, Bluetooth® and AUX IN.

N New

	10401	10402	10403	10403.1
Power supply	115/230 V~; 50/60 Hz	15 Vdc (connector included 110-230 V~)	15 Vdc (connector included 110-230 V~)	15 Vdc (connector included 110-230 V~)
Stand-by consumption	6 W	1,5 W	0,3 W	0,3 W
Maximum consumption	220 W	<5 W	28 W	28 W
Output levels USB (max.)	100 mA max	100 mA max		
Audio output and maximum power	3 V (PIN) – 2 x 50 W (4 Ω)	3 V (PIN)	3 V (PIN) – 20 W (4 Ω)	3 V (PIN) – 20 W (4 Ω)
Finish	Aluminium	Aluminium	Thermoplastic with natural anodized sheet	Thermoplastic with natural anodized sheet
Dimensions (mm)	220 x 190 x 295	220 x 190 x 295	230 x 90 x 65	230 x 90 x 65

Compact accessories

- N** 10282
Wireless receiver through DB-25 for wireless audio EGi.
- N** 10283
Wireless transmitter through DB-25 for wireless audio EGi.
- N** 10200
Class D power amplifier stage 2x25 W at 4 Ω . DIN Rail format.
- N** 10201
Class D power amplifier stage 2x50 W, 2x4 Ω . DIN Rail format.
- N** 10202
Class D power amplifier stage 2x120 W, 4 Ω , 1x240 W, 8 Ω . DIN Rail format.
- N** 10204
Class D power amplifier stage 2x240 W, 4 Ω or 1x480 W, 8 Ω . DIN Rail format.



10200



10201



10202



10204



10282



10283

N New

	10200	10201	10202	10204
Power supply	230 V~	230 V~	230 V~	230 V~
Stand-by consumption	5 W / 0.021 A	5 W / 0.021 A	7 W / 0.03 A	15 W / 0.06 A
Maximum consumption	60 W / 260 mA	116 W / 504 mA	300 W / 1,3 A	600 W / 2,6 A
Audio input	Line RCA – RJ11 or Wireless	Line RCA – RJ11 or Wireless	Line RCA – RJ11 or Wireless	Line RCA – RJ11 or Wireless
Audio output	2 x 25 W (4 Ω)	2 x 50 W (4 Ω)	2 x 120 W (4 Ω) 1 x 240 W (8 Ω)	2 x 240 W (4 Ω) 1 x 480 W (8 Ω)
Finish	Anodized aluminum	Anodized aluminum	Anodized aluminum	Anodized aluminum
Dimensions (mm)	250 x 75 x 103	280 x 75 x 103	340 x 75 x 103	390 x 75 x 103

Audio COMPACT



1204.10



1205.10



1210.10



05017



1309.1

Compact accessories

1204.10

2 programs control unit. 5 W (or 2.5+2.5)
1-8 speakers. Message priority. White.

1205.10

4 programs control unit, 1 W, 1- 2 speakers.
Message priority. White.
While stocks last.

1210.10

Bluetooth® control unit with AUX/TV audio
input and PIN (priority input).

05017

Toroidal transformer HQ 50 W 100 V to low
impedance 4 Ω.

1309.1

20 W power booster with message priority.
230 V~ input.

	1204.10	1205.10	1210.10	1309.1
Power supply	15 Vdc	15 Vdc	115/230 V~; 50/60 Hz	230 V~; 15 Vdc
Maximum consumption	540 mA	250 mA	7 W	40 VA
Power output RMS	5 W	1 W by zone	2+2 W	10+10 W / 20 W
Minimum load impedance	5 W @ 16 Ω; 2,5+2,5 W @ 8 Ω	16 Ω per output	16 Ω	2 Ω / 4 Ω
Installation box	Box of ø60 mm	Box of ø60 mm	Box of ø60 mm	Box ref. 1705 or 1706
Colour	White • Black	White • Black	White	White
Dimensions (mm)	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52	

Frame not included

Compact AUDIO SOLUTIONS



Compact example
for a typical supermarket installation



10401



1210.10



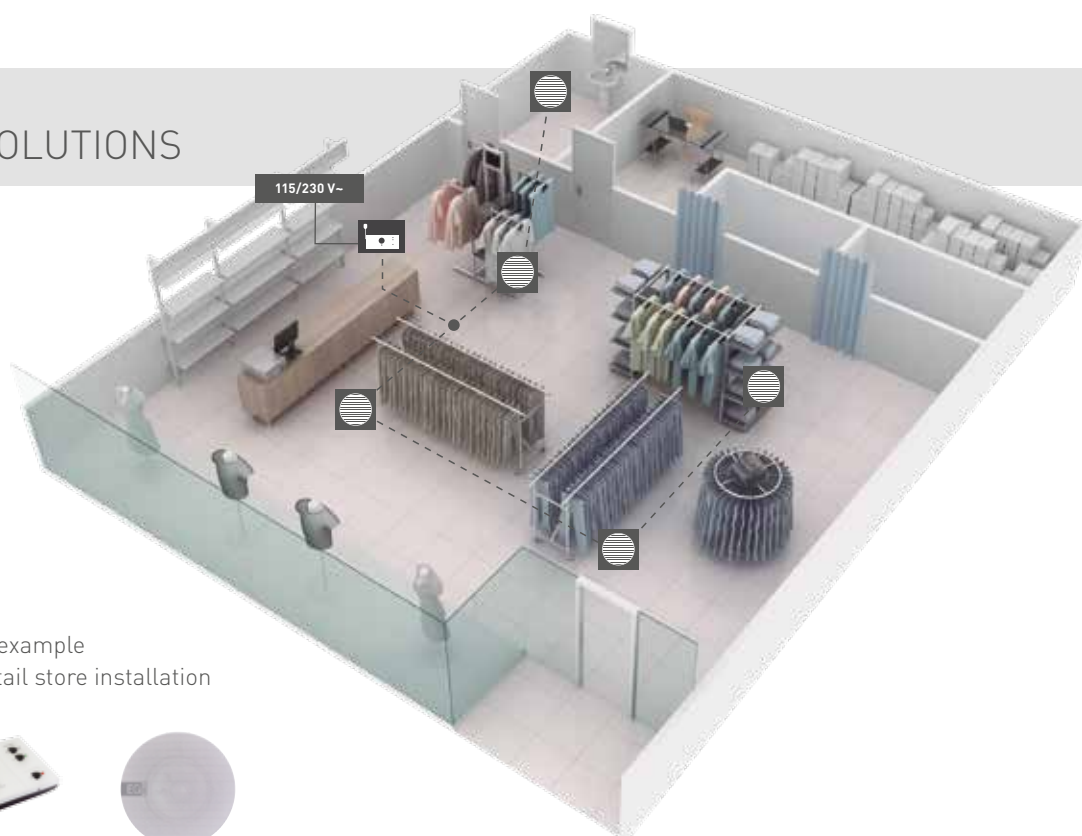
SPEAKER



SOUND
PROJECTOR

- Speaker wire zone 1
- Speaker wire zone 2
- Line wire zone 3

Compact AUDIO SOLUTIONS



Mini Compact example
for a typical retail store installation



10403



SPEAKER



MILLENNIUM PRO

Solutions for industries, malls, sports centres and large infrastructures

Audio solutions for big installations

The Millennium line combines the performance, flexibility and comfort of a decentralized systems, with the simplicity of a 100 V PA system.

It can combine several independent music programs for each room with the broadcasting of messages, whether they come from a paging console or from any telephone that is connected to the telephoned central.

The new IP audio interfaces help to keep the installation less complicated whilst increasing the benefits. The users are able to manage their announcements, podcasts, music, SIP and VoIP directly through the Ethernet.



Audio MILLENNIUM PRO



1202



1113



1111



1316



1327

Control console

1202

Control console 127 zones.

Software

0801

PC Control software for installations up to 127 zones.

Central processor modules



1113

Millennium-IP interface music manage, pre-recorded messages and 8 relays IN/OUT. Aluminum finish.



1111

Millennium-IP interface for audio and call management over Ethernet. Aluminum finish.

1316

System CPU. 7 Units. Aluminum finish. While stocks last.

1327

CPU processor of 127 zones with power supply. Aluminum finish.



New



Coming soon

	1202	1111	1113	1327	1316
Power supply	15 Vdc	15 Vdc	15 Vdc	115/230 V~; 50/60 Hz	15 Vdc
Maximum consumption	200 mA	150 mA	350 mA	200 VA	180 mA
Power output		0,3- 1,2VXLR/3V PIN	0,3- 1,2VXLR/3V PIN	10 A (1,5 A max. per output)	1,2 A (by flat cable or n° 2 terminal)
Audio output	2" Speaker	XLR- PIN	XLR- PIN	3 V- RMS + 7 Vdc	3 V- RMS + 7 Vdc
Ethernet connection		Connector RJ45 IP	Connector RJ45 IP		
Rack / Dimensions (mm)	250 x 175 x 85	14 UP x 3 UA	28 UP x 3 UA	84 UP x 2 UA	7 UP x 3 UA

1315.A

150 W Power supply unit (for 19" rack assembly). 28 Units.
Aluminum finish.



1315.A

1101.1A

Modular RCA double audio input with compressor (for 19" rack assembly). 7 Units. Aluminum finish.



1101.1A



1102.1A

1102.1A

Modular Digital FM tuner with AUX input (for 19" rack assembly). 7 Units. Aluminum finish.

1103.1A

Modular pre-recorded message player (for 19" rack assembly). 7 Units. Aluminum finish.



1103.1A



1104.10A

1104.10A

Module for telephone paging.
English version.
Aluminum finish.

	1315.A	1101.1A	1102.A	1103.1A	1104.10A
Power supply	230 V~; 50 Hz	15 Vdc	15 Vdc	15 Vdc	15 Vdc
Maximum consumption	175 VA	100 mA	180 mA	120 mA	120 mA
Power output	10 A (1,5 A max. per output)				
Audio input/output		316 mV @ 3,16 V	316 mV @ 3,16 V	316 mV @ 3,16 V (IN)	
Input impedance		18 kΩ	18 kΩ	600 Ω	600 Ω
Rack	28 UP x 3 UA	7 UP x 3 UA	7 UP x 3 UA	7 UP x 3 UA	7 UP x 3 UA

Audio

MILLENNIUM PRO



1109.A



1110.A



1306.1A



1510.A



1328

1109.A
Telephone extension adapter.
Aluminum finish.

1110.A
Interface to give messages from external
audio systems VOX CONTROL-type.
Aluminum finish.

1306.1A
Override-adapter for 500 W power-amplifier.
(for 19" rack assembly). 14 Units.
Aluminum finish.

1510.A
Converter from general line to ribbon wire.
7 Units. Aluminum finish.

1328
Mains switch panel of 32 A with 7 multi-
standard sockets for rack.

	1109.A	1110.A	1306.1A	1510.A	1328
Power supply	15 Vdc	15 Vdc	15 Vdc	15 Vdc	115/230 V~; 50/60 Hz
Maximum consumption	115 mA	110 mA	70 mA	37 mA	32 A (7.360 W)
Audio input/output	1 V~ + 7 Vdc	0,3 @ 3 V~ (audio IN)	500 mV @ 3 V @ 600 Ω	1.200 mA to BUS output through flat cable	
Rack	7 UP x 3 UA	14 UP x 3 UA	14 UP x 3 UA	7 UP x 3 UA	84 UP x 2 UA

Power amplifiers

1304.1A

1-Zone amplifier 10+10/20 W (for 19" rack assembly). 7 Units.

Aluminum finish.

1305.1A

1-Zone amplifier 40 W, output 100 V (for 19" rack assembly). 21 Units.

Aluminum finish.

1322

HQ digital amplifier, 1 zone of 240 W, 100 V. AUX IN.



1304.1A



1305.1A



1322

	1304.1A	1305.1A	1322
Power supply	15 Vdc	230 V~, 50/60 Hz	115/230 V~; 50/60 Hz
Maximum consumption	1,9 A	70 VA	300 W (1,3 A @ 230 V~ / 2,6 A @ 115 V~)
Power output RMS	10+10 W / 20 W	40 W	1 x 240 W RMS
Audio output	2 Ω / 4 Ω	100 V (250 Ω)	1 x 100 V HQ (41 Ω)
Rack	7 UP x 3 UA	21 UP x 3 UA	35 UP x 3 UA

Audio

MILLENNIUM PRO



1352



1353



1354



1355



1357

1352

HQ digital amplifier, 2 zones 2x120 W,
100 V - AUX IN.

1353

HQ digital amplifier, 4 zones 4 x 120 W,
100 V - AUX IN.

1354

HQ digital amplifier, 1 zone of 240 W,
100 V - AUX IN.

1355

HQ digital amplifier, 2 zones 2x240 W,
100 V - AUX IN.

1357

HQ digital amplifier, 1 zone of 480 W,
100 V - AUX IN.

	1352	1353	1354	1355	1357
Power supply	115/230 V~; 50/60 Hz	115/230 V~; 50/60 Hz	115/230 V~; 50/60 Hz	115/230 V~; 50/60 Hz	115/230 V~; 50/60 Hz
Maximum consumption	300 W [2,1 A - 230 V~] [4,2 A - 115 V~]	600 W [4,2 A - 230 V~] [8,4 A - 115 V~]	300 W [2,1 A - 230 V~] [4,2 A - 115 V~]	610 W [4 A - 230 V~] [8 A - 115 V~]	610 W [4 A - 230 V~] [8 A - 115 V~]
Power output RMS	2 x 120 W RMS	4 x 120 W RMS	1 x 240 W RMS	2 x 240 W RMS	1 x 480 W RMS
Audio output	2 x 100 V HQ [83,3 Ω]	4 x 100 V HQ [83,3 Ω]	1 x 100 V HQ [41 Ω]	2 x 100 V HQ [41 Ω]	1 x 100 V HQ [21 Ω]
Rack	2 UA	2 UA	2 UA	2 UA	2 UA

External amplifiers and power supplies

N 1112

Ethernet Interface PoE for 1111 with 13,7 Vdc
1 A cable output terminal POE14-137.



1112

K13G.2

50 W Power supply unit; 230 V~ - 15 Vdc;
3,5 A.



K13G.2

1308.1

20 W Buffer + power supply with 230 V~ input,
15 V output.

1309.1

20 W Power booster with message priority.
230 V~ input.

1310.1

20 W Digital amplifier. 230 V input.



1308.1 • 1309.1 • 1310.1

N New

	K13G.2	1308.1	1309.1	1310.1
Power supply	230 V~; 15 Vdc	230 V~; 15 Vdc	230 V~; 15 Vdc	230 V~; 15 Vdc
Maximum consumption	100 W	25 VA	40 VA	40 VA
Stand-by consumption	0,7 W			
Output voltage	15 Vdc	15 Vdc	15 Vdc	15 Vdc
Maximum power	4 A max			
Nominal maximum power	3,5 A	1,3 A	1,5 A	1,5 A
Power output RMS			10+10 W / 20 W	10+10 W / 20 W
Minimum impedance			2 Ω / 4 Ω	2 Ω / 4 Ω
Dimensions (mm)	125 x 110 x 70	200 x 140 x 46,5	200 x 140 x 46,5	200 x 140 x 46,5

Audio MILLENNIUM PRO



1204.10



1204.12



1205.10



1205.12



1206.10



1206.12



1207.10



1207.12

Recessed controllers

1204.10 • 1204.12

2-Channel control unit. 5 W 1-8 speakers.
Message.

1204.10 in white.

1204.12 in black.

1205.10 • 1205.12

4-Channel control unit, 1 W @ 16 Ω.
Message override.

While stocks last.

1205.10 in white.

1205.12 in black.

1206.10 • 1206.12

Digital control keyboard.

1206.10 in white.

1206.12 in black.

1207.10 • 1207.12

4-Channel control unit, 2 W @ 8 Ω.
Message override.

1207.10 in white.

1207.12 in black.

	1204.10 • 1204.12	1205.10 • 1205.12	1206.10 • 1206.12	1207.10 • 1207.12
Power supply	15 Vdc	15 Vdc	15 Vdc	15 Vdc
Maximum consumption	540 mA	250 mA		340 mA
Power output RMS	5 W (2,5+2,5 W)	1 W by zone		2 W
Minimum load impedance	16 Ω (8+8 Ω)	16 Ω		8 Ω
Installation box	Box of ø60 mm	Box of ø60 mm	Box of ø60 mm	Box of ø60 mm
Dimensions (mm)	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52

Frame not included

1105.10 • 1105.12

XLR pre-amplified microphone socket.

1105.10 in white.

1105.12 in black.

1106.10 • 1106.12

Volume regulator and auxiliary input.

1106.10 in white.

1106.12 in black.

1107.10 • 1107.12

Volume regulator for 1105 base.

1107.10 in white.

1107.12 in black.

1210.10

Bluetooth® control unit with AUX/TV audio input and PIN (priority input). White.



1105.10



1105.12



1106.10



1106.12



1107.10



1107.12



1210.10

	1105.10 • 1105.12	1106.10 • 1106.12	1107.10 • 1107.12	1210.10
Power supply	15 Vdc	15 Vdc	15 Vdc	115/230 V~, 50/60 Hz
Maximum consumption	30 mA	162 mA	150 mA	7 W
Input sensitivity	Dynamic 2,5 mV Electret microphone 11 mV	316 mV		500 mV
Power output RMS	3 V audio + 7 Vdc	1,25 W	1,25 W	2+2 W
Minimum load impedance		16 Ω	16 Ω	16+16 Ω
Installation box	Box of ø60 mm	Box of ø60 mm	Box of ø60 mm	Box of ø60 mm
Dimensions (mm)	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52

Frame not included

Audio

MILLENNIUM PRO



1203.10

Amplified module for 2 zones intercom. White.
While stocks last.

1208.10

2-Zone intercommunicator for star-shaped intercom systems. White.

Sockets

1501.10 • 1501.12

Socket for connection of control console/
audio source.

1501.10 in white.

1501.12 in black.

	1203.10	1208.10	1501.10 • 1501.12
Power supply	15 Vdc	15 Vdc	15 Vdc
Stand-by consumption	0,2 W	0,2 W	0,2 W
Maximum consumption	200 mA	25 mA	80 mA
Load sensitivity			316 mV @ 3,16 V
Output audio level	0.5 V RMS	0.5 V RMS	0.5 V RMS
Installation box	Box of ø60 mm	Box of ø60 mm	Box of ø60 mm
Dimensions (mm)	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52

Frame not included

Other modules

- N** 1712
Millennium aluminum rack mounting kit for 9 units of EGi rack equipment. Aluminum finish.

- N** 1713
Millennium aluminum rack mounting kit for 20 units of EGi rack equipment. Aluminum finish.

1707
Stainless steel - aluminum shell for 19" racks. Capacity for 84 units.

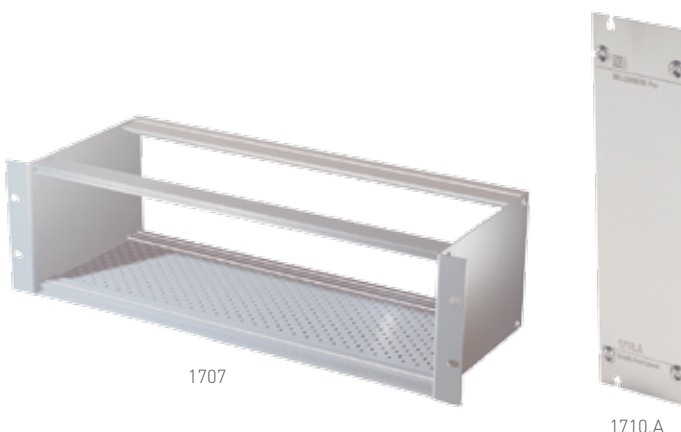
1710.A
7 UP blind cover for Millennium 1707 chassis or 1709 tabletop cabinet. Aluminum finish.



Rack elements

1705
Flush-mounting box for modules 1307.x, 1308.x, 1309.x and 1310.x.

1706
Surface-mount box for modules 1307.x, 1308.x, 1309.x and 1310.x.



Wires

- N** 05028
IP Cable Network CAT 5E UTP RJ45 male to male RJ45 50 cm. Grey.

CML100V
Twisted-pair cable (2 x 1.5 mm²); 750 V; according to norm IEC 332. 100 m rolls.

1507.1LH
9-Conductor twisted cable with overall plastic cover. 750 V isolation. Halogen-free. 100 m rolls.

1507LH
9-Conductor twisted cable. 750 V isolation. Halogen-free. 100 m rolls.



Audio

MILLENNIUM PRO

Single-wires scheme for the Millennium series

	Colour	mm ²	Function	Voltage
Messages		0,5	Message audio and general calls with priority over music and PIN / IN inputs	3 V audio + 7 Vdc
Power supply		1 @ 2,5	Power supply +15 Vdc	+15,5 Vdc
		1,5 @ 2,5	Ground, earth and return	0 V y audio
Audio channels		0,5	Audio channel 1	3 V audio + 7 Vdc
		0,5	Audio channel 2	3 V audio + 7 Vdc
		0,5	Audio channel 3	3 V audio + 7 Vdc
		0,5	Audio channel 4	3 V audio + 7 Vdc
Data		0,5	Digital channel (+) RS-485, all control signals for the system are transmitted in a codified way	Data 3,9 - 4,5 Vdc
		0,5	Digital channel (-) RS-485	Data
Local connections		0,5	Priority call activation call by logic signal	5 V (15 Vdc max)
	IN	0,5	Input without priority for local connection	3 V audio + 7 Vdc
	PIN	0,5	Input with priority for local connection, it has priority over the IN inputs	3 V audio + 7 Vdc
	OUT	0,5	Audio output for local interconnections	3 V audio + 7 Vdc

Digital keyboards

	mm ²	Function	Voltage
4	0,5	Control cable common	0 V
T	0,5	Keyboard information	15 Vdc
L	0,5	Control of channel indicators	max 14 Vdc

Speaker output cable

Colour	mm ²	Function	Voltage
	0,75 @ 2,5	Speaker output (+)	audio + 7 Vdc
	0,75 @ 2,5	Speaker output common	0 V audio
	0,75 @ 2,5	Speaker output (-)	audio + 7 Vdc

Low impedance loudspeakers line (homogenous loudspeakers distribution)

Total impedance	Length	Cable section
2 Ω	34 m	1,5 mm ²
	56 m	2,5 mm ²
4 Ω	70 m	1,5 mm ²
	115 m	2,5 mm ²
8 Ω	70 m	0,75 mm ²
	140 m	1,5 mm ²
	225 m	2,5 mm ²
16 Ω	140 m	0,75 mm ²
	280 m	1,5 mm ²
	450 m	2,5 mm ²

Distributed load

Power supply for the 100 V amplifiers	Line section							
	0,5 mm ²	0,75 mm ²	1 mm ²	1,5 mm ²	2,5 mm ²	4 mm ²	6 mm ²	10 mm ²
	Maximum length							
60 W	417 m	625 m	834 m	1250 m				
120 W	209 m	313 m	417 m	626 m	1042 m			
240 W	104 m	158 m	208 m	316 m	520 m	833 m		
480 W		75 m	103 m	156 m	260 m	416 m	625 m	
500 W			100 m	150 m	250 m	400 m	600 m	1000 m

Concentrated load

Power supply for the 100 V amplifiers	Line section							
	0,5 mm ²	0,75 mm ²	1 mm ²	1,5 mm ²	2,5 mm ²	4 mm ²	6 mm ²	10 mm ²
	Maximum length							
60 W	237 m	357 m	476 m	762 m	1190 m			
120 W	118 m	178 m	238 m	381 m	595 m	952 m		
240 W	60 m	90 m	120 m	190 m	298 m	476 m	721 m	1190 m
480 W			60 m	95 m	150 m	238 m	357 m	595 m
500 W			57 m	93 m	143 m	229 m	342 m	571 m

Millennium

AUDIO SOLUTIONS



Millennium example
for a school installation

- General Millennium BUS
- Speaker wire zone 1
- Speaker wire zone 2
- - - - BUS/Speaker wire zone 3
- - - - Speaker wire zone 4





Voice Evacuation System (EN54)

Solutions for shopping centres, stadiums and large capacity facilities

Evacuation solutions for emergency situations

The professional evacuation system, compliant with EN54, lets you make announcements during an emergency helping to clear the building as quickly as possible.

The products are distributed under the brand name PASO and have been designed to offer innovative solutions in emergency situations.

The products allow guided evacuation during emergency situations which may occur in hospitals, schools, shopping centres, office buildings or sports centres.

Not available for the U.A.E.



EN54

VOICE EVACUATION SYSTEM



PA8506-V



CR8506-V



RT8506-V

Professional evacuation systems

PA8506-V
Integrated Voice Evacuation System - 6 zones
2x250 W RMS, EN 54-16 and EN 60849
compliance.

CR8506-V
The controller CR8506-V is the heart of
PA8500-VES evacuation.

RT8506-V
Router - 6 zone expansion unit.

	PA8506-V	CR8506-V	RT8506-V
Power supply	230 V~; 50/60 Hz	230 V~; 50/60 Hz	230 V~; 50/60 Hz
Consumption	P= 30 W / 45 VA @ P = 370 W / 480 VA	10 W	12 W
External feed	24 V~	24 V~	24 V~
Consumption 24V-	0,8 A @ 2,5 A	0,3 A	0,5 A
Environmental conditions	+5 °C @ 40 °C Relative humidity 25-75 %	+5 °C @ 40 °C Non-condensing	+5 °C @ 40 °C
Rack mounting	With accessory AC8506 3 U + 1 U	2 UA	1 UA
Dimensions (mm)	439 x 132 x 387 mm	482 x 88 x 220 mm	482 x 44 x 220 mm

Power amplifier

PMD125-V

125 W RMS compact Class D amplifier which includes the card for internal and speaker line control.

PMD250-V

250 W RMS compact Class D amplifier which includes the card for internal and speaker line control.

PMD500-V

500 W RMS compact Class D amplifier which includes the card for internal and speaker line control.



PMD125-V • PMD250-V



PMD500-V

	PMD125-V	PMD250-V	PMD500-V
Power supply	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc
Power	125 W	250 W	500 W
Voltage outputs	100 / 70 / 50 V or 8 / 4 Ω	100 / 70 / 50 V or 8 / 4 Ω	100 / 70 / 50 V or 8 / 4 Ω
Frequency response	80 - 20 kHz	80 - 20 kHz	80 - 20 kHz
Environmental conditions	3 UA (4 x PMS 2001)	3 UA (4 x PMS 2001)	3 UA (2 x PMS 2001)
Rack mounting	101 x 133 x 395	101 x 133 x 395	202 x 133 x 395

EN54

VOICE EVACUATION SYSTEM



- Warning consoles
and microphones
- PMB132-V
Emergency paging units (single All-Call).
- PMB132/12-V
Emergency paging units (12 zones).
- N TSB8500-V
EN54-16 certified multizone emergency/
broadcast remote paging unit.
- M132-V
Dynamic hand-held microphone with
P.T.T. Key.
- MC132-V
Dynamic gooseneck microphone.

N New

	PMB132-V	PMB132/12-V	TSB8500-V
Power supply	24 Vdc	24 Vdc	24 Vdc
Maximum consumption	60 mA	130 mA	165 mA
Distortion	< 1%	< 1%	< 1%
Frequency response	130 ÷ 19.000 Hz	130 ÷ 19.000 Hz	20 ÷ 20.000 Hz
Connections	RJ45 (IN/OUT) + Vdc	RJ45 (IN/OUT) + Vdc	RJ45 (IN/OUT) + Vdc
Dimensions (mm)	140 x 80 x 200	230 x 80 x 200	230 x 80 x 200

Batteries and charging modules

10019

VRLA battery for EN-54 chargers, 12 Vdc 55Ah.

W-MS24/150

24 Vdc battery charger, nominal output rectifier current 12 A, 65 Ah min - 225 Ah max battery capacity. 2 U. (Batteries not included).

W-MS24/40

24 Vdc battery charger for a Voice Evacuation Systems. Maximum charge current of 6 A.

WMS24/4

Battery charger for max 6 A 24 Vdc for other PSU.



W-MS24/150 • W-MS24/40



WMS24/4

Wires and accessories

CV2002

CAT5 SFTP shielded cable - RJ45 - 2 m.

CV2005

CAT5 SFTP shielded cable - RJ45 - 5 m.

CV2010

CAT5 SFTP shielded cable - RJ45 - 10 m.

PMS2001

PMD amplifier rack mounting card cage.

PM2109

Blind module for PMS2001 power box.



CV2002 • CV2005 • CV2010



PMS2001

	W-MS24/150	W-MS24/40	WMS24/4
Power supply	230 V~; 50/60 Hz	230 V~; 50/60 Hz	230/115 V~ and 24 Vdc
Output	24 Vdc; 6 x 40 A + 3 x 5 A	24 Vdc; 2 x 20 A + 3 x 5 A	24 Vdc; 2 x 4 A
Rack mounting	2 UA	2 UA	3 UA
Dimensions (mm)	432 x 88 x 399	432 x 88 x 399	482 x 133 x 110



Conventional PA 100 V line

Solutions for industries, religious centres
and big PA installations

Customized solutions for sound systems with 100 V line

EGi manufactures and sells special products
for the industrial sector, that are specially
developed for large facilities.

Our team of engineers and electroacoustic
professionals are also available to help you
with your budgeting and the launch of your
project.



Conventional PA 100 V LINE



AX3504



AX3506 • AX3512



AX6120 • AX6240

Mixing amplifiers

AX3504
40 W RMS Mixer amplifier.

AX3506
60 W RMS Mixer amplifier.

AX3512
120 W RMS Mixer amplifier.

AX6120
120 W Mixer amplifier (3 zones).

AX6240
240 W Mixer amplifier (3 zones).

	AX3504	AX3506	AX3512	AX6120	AX6240
Power supply	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc
Power	40 W	60 W	120 W	120 W	240 W
Output voltage	100 / 70 / 50 V or 8 Ω	100 / 70 / 50 V or 8 Ω	100 / 70 / 50 V or 8 Ω	100 / 70 / 50 V or 8 Ω	100 / 70 / 50 V or 8 Ω
Frequency response	35 Hz - 20 KHz	40 Hz - 20 KHz	35 Hz - 20 KHz	40 Hz - 20 KHz	40 Hz - 20 KHz
Rack mounting	2 UA	2 UA	2 UA	2 UA	2 UA

Music amplifiers

PA1060

Mixer amplifier 60W RMS with USB-SD card player and AM-FM tuner. (2 U).

PA1120

120 W Tuner-USB/SD-Card player.

PA1240

240 W Tuner-USB/SD-Card player.

PA6120

120 W Tuner-CD-MP3/USB/SD-Card player, 6 outputs zones.

PA6240

240 W Tuner-CD-MP3/USB/SD-Card player, 6 outputs zones.



PA1060 • PA1120 • PA1240



PA6120 • PA6240

	PA1060	PA1120	PA1240	PA6120	PA6240
Power supply	115/230 V~; 50/60 Hz or 24 Vdc	115/230 V~; 50/60 Hz or 24 Vdc	115/230 V~; 50/60 Hz or 24 Vdc	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc
Power	60 W	120 W	240 W	120 W	240 W
Output voltage	100-70-25 V; 4 Ω	100-70-25 V; 4 Ω	100-70-25 V; 4 Ω	100 / 70 / 50 V or 8 Ω	100 / 70 / 50 V or 8 Ω
Frequency response	50 - 15.000 KHz	50 - 15.000 KHz	50 - 15.000 KHz	40 Hz - 20 KHz	40 Hz - 19 KHz
Rack mounting	2 UA	2 UA	2 UA	3 UA	3 UA

Conventional PA 100 V LINE



AW5612 • AW5624 • AW5648

Power amplifier

AW5612
120 W RMS power amplifier.

AW5624
240 W RMS power amplifier
(output 100 V/70 V/8 Ω).

AW5648
480 W RMS power amplifier.

	AW5612	AW5624	AW5648
Power supply	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc	230/115 V~ and 24 Vdc
Output	120 W	240 W	480 W
Weigh (kg)	100 / 70 / 50 V or 8 Ω	100 / 70 / 50 V or 8 Ω	100 / 70 / 50 V or 8 Ω
Frequency response	30 Hz - 20 KHz	30 Hz - 20 KHz	30 Hz - 20 KHz
Rack mounting	2 UA	2 UA	2 UA

Other modules

MMX 62

Audio mixer 9 input and 2 output

P4023-B

11-Band Graphic Equaliser.

While stocks last.

DAG9300

Alarm-tone generator (12 tones) and voice recorder (2 msg).



MMX 62



DAG9300

	MMX 62	P4023-B	DAG9300
Power supply	230 V~	230 V~	230 V~ ±10%; 50/60 Hz 5 W
Frequency response	20 - 22 KHz	20 - 22 KHz	50 - 55 KHz
Rack mounting	1 UA	1 UA	1 UA

Conventional PA 100 V LINE



P8036



P8136



P8236



ACIO8136

Matrix systems

P8036

6 zone control unit.

P8136

Multizone master voice/music management device with 6 zones. (H 1U).

P8236

Multizone slave voice/music management device with 6 zones.

ACIO8136

I/O module for master P8136 or Slave P8236 system. 6 input and 6 output contacts. 1 balanced audio IN with volume control.

ACMG8136

Message generator module for P8136 master unit, with SD card 1 GB. Up to 127 pre-recorded messages in WAV and timer activation via SW P8136 Manager.

	P8036	P8136	P8236
Power supply	230 V~; 10% - 50/60 Hz	230 V~; 10% - 50/60 Hz	230 V~; 10% - 50/60 Hz
Auxiliary power supply in DC (direct current)	24 Vdc	24 Vdc	24 Vdc
Network consumption	18 W	30 VA	30 VA
DC consumption	0,8 A	1,5 A	1,5 A
Maximum output power per zone	Line OUT RCA; 775 mV 100 - 600 Ω	500 W max (100 V) Relay switchable	500 W max (100 V) Relay switchable
Rack mounting	1 UA	2 UA	1 UA
Dimensions (mm)	482 x 44 x 233	482 x 88 x 167	482 x 44 x 143

Microphones

M936

Unidirectional dynamic microphone for speech, cardioid, ON/OFF switch.

M976

Unidirectional dynamic microphone for singers/instruments, super-cardioid, ON/OFF switch.

MC102

Ultra-flat Electret microphone, half-cardioid, for flat surfaces, 1.000 Ω , 8 m cable. White.

MC102-N

Ultra-flat Electret microphone, half-cardioid, for flat surfaces 1.000 Ω , 8 m cable. Black.

MC250

Hypercardioid electret microphone ensures high levels of useful signal with a limited angle keeping the impact of surrounding noises to a minimum.

MC265

Cardioid electret microphone, length 43 cm, frequency response 50-18 KHz, impedance 200 Ω .

EMG-330P

Directional Electret microphone; frequency range 50-18000 Hz; phantom power 9-48 V.



M936



M976



MC102



MC102-N



MC250



MC265



EMG-330P

	M936	M976	MC102 MC102-N	MC250	MC265	EMG-330P
Frequency response	50 Hz - 15 KHz	50 Hz - 16 KHz	50 Hz - 16 KHz	20 Hz - 20 KHz	50 Hz - 18 KHz	50 Hz - 18 KHz
Impedance	600 Ω	600 Ω	150 Ω	150 Ω	200 Ω	250 Ω
Sensitivity	2,5 mV/Pa	2.8 mV/Pa	56 mV/Pa	20 mV/Pa	58 dB/ μ bar; 2 mA	10 mV/Pa / 1 KHz
Dimensions (mm)	$\varnothing$ 53 x 170	$\varnothing$ 53 x 170	90 x 17 x 115	$\varnothing$ 23 x 163	$\varnothing$ 19 x 424	$\varnothing$ 19 x 330

Conventional PA

100 V LINE



TXS-811SET



TXS-830SET



B260



S1

S8



MS-60/SW

Wireless microphones

TXS-811SET

Wireless microphone hand kit with transmitter of 9 CH.

TXS-830SET

Wireless microphone system, headset & tie-clip lavalier.

Microphone accessories

B260

Table support for MC260, ON/OFF switch, XLR plug, dim. LxHxD 120x40x125 mm, black, weight 1170 g.

MS-60/SW

Microphone floor stand, with movable boom of adjustable length and shock-absorbing folding feet.

S1

Articulated adjustable microphone mount, for telescopic table and floor desktop bases.

S8

Articulated adjustable microphone mount, for hand-held radio-microphones and telescopic table.

	TXS-811SET	TXS-830SET
Type	Dynamic handheld microphone	Lapel and headband microphone
Frequency	863 - 865 MHz (9 channels)	863 - 865 MHz (9 channels)
Reach	30 m approximately	30 m approximately
Audio output	XLR 100 mV/10 KΩ (balanced) 6,2 mm. jack 50 mV/10 KΩ (unbalanced)	XLR 100 mV/10 KΩ (balanced) 6,2 mm jack 50 mV/10 KΩ (unbalanced)

Microphonic bases

B701-MG

Desk base with dynamic microphone, not pre-amplified. Flexible stem, PPT+LOCK.

B711-G

Desk base with electret microphone, pre-amplified, for general calls.

B711/6-G

Desktop base with electret microphone, with gooseneck, with pre-amplifier, 6 keys for zone selection.

PMB106-G

Digital desk pre-amplified microphone console for 6 zones and general calls.

PMB112-G

Digital desk pre-amplified microphone console for 12 zones and general calls.

PMB112-EG

Extention keyboard of 12 zones for digital desk pre-amplified microphone.

B116-B

Black cast iron table, with telescopic desktop base (37÷60 cm) for S1, S8 and S10 mounts.



B701-MG



B711-G



B711/6-G



PMB106-G



PMB112-G



PMB112-EG



B116-B

	B701-MG	B711-G	B711/6-G	PMB106-G	PMB112-G
Power supply	12 Vdc; 8 mA	12/24 Vdc; 50 mA	12/24 Vdc; 20 mA	18/36 Vdc / 16 mA	18/36 Vdc / 22 mA
Frequency response	100 Hz - 12 KHz	100 Hz - 15 KHz	100 Hz - 15 KHz	100 Hz - 14 KHz	100 Hz - 14 KHz
Impedance	500 Ω	Preamplified	Preamplified	Preamplified	Preamplified

Conventional PA

100 V LINE

Compatibility between microphones and amplifiers from EGi-PASO

	M936 M976	MC102 MC250 MC265	B701-MG	B711-G	B711/6-G	PMB106-G PMB112-G
Type	Dynamic handheld microphone	Electret microphone	Non preamplified microphonic base with dynamic microphone	Preamplified microphonic base	Preamplified microphonic base	Preamplified base
Connection	XLR	XLR	XLR + 2 preferential wires	Connection with RJ45	Connection with RJ45	Connection with RJ45
Function	Mix	Mix	Mix with priority system if connected with preference	With priority	With priority and zone selection	With priority and zone selection

COMPATIBILITY BETWEEN AMPLIFIERS FROM EGi-PASO

AX3504	MIC 2	MIC 2 +	TEL/EMERG + PR (With preferential wire connection)	TEL/EMERG + PR (With preferential wire connection)		
AX3506, AX3512	MIC 1 ÷ 4	MIC 1 ÷ 4 + PR (Preference)	TEL/EMERG + PR (With preferential wire connection)	TEL/EMERG + PR (With preferential wire connection)		
AX6000 range	MIC 1 ÷ 5	MIC 1 ÷ 5 + PR (Preference)	TEL/EMERG + PR (With preferential wire connection)	TEL/EMERG + PR (With preferential wire connection)		IN units
PA6000 range	MIC 1 ÷ 5	MIC 1 ÷ 5 + PR (Preference)	TEL/EMERG + PR (With preferential wire connection)	TEL/EMERG + PR (With preferential wire connection)		IN units
PA1000 range	MIC 1 ÷ 3	MIC 1 ÷ 3 + PR (Preference)	MIC 1 ÷ 3 + PR (With preferential wire connection)	MIC 1 ÷ 3 + PR (With preferential wire connection)		
P8036				BASE IN (With preferential wire connection)	BASE IN with preferential + ZONE (wire connection)	
P8136				With module ACIO8136	With module ACIO8136	Master units and local units
P8236					With module ACIO8136	Local units

ACCESSORIES

Wire length	6501	6501	6501	CV20xx	CV20xx	CV20xx
Wire roll	6509	6509	6509	31/142-10	31/142-10	31/142-10

Attenuators

03002

Volume attenuator for 100 V speaker line up to 12 W. White.

N 03002.16

Volume attenuator for 6W / 16 Ω speakers. White.

TL10-RE

10 W attenuator with by-pass relay, 10+Off positions.

For box AC913.

TL30-RE

30 W attenuator with by-pass relay, 10+Off positions.

For box AC913.

TL60-RE

60 W attenuator with by-pass relay, 10+Off positions.

For box AC913.

AC914

Plastic box for protruding wall-mounting. Dimensions: 80x155x50 mm.



03002 • 03002.16



TL10-RE • TL30-RE • TL60-RE



AC914

N New

	03002	03002.16	TL10-RE	TL30-RE	TL60-RE
Maximum power speaker	12 W (1.5; 3; 6; 12 W)	6 W (16 Ω)	10 W	30 W	60 W
Pasos de atenuacion	11 steps of -3 dB + Off	11 steps of -3 dB + Off	10 + Off	10 + Off	10 + Off
Power loss in stand-by	-3.1 W only in music	-3.1 W only in music			
Maximum attenuation (without turning off)	-33 dB	-33 dB	-33 dB	-33 dB	-33 dB
Message priority	3-wire without relay				
Dimensions (mm)	45 x 45 x 52	45 x 45 x 52	80 x 80 x 67	80 x 80 x 67	80 x 80 x 67

Frame not included

Conventional PA 100 V LINE



05011



05012



05018



05019



05020



05005

High performance symmetric transformers

N 05011

Symmetrical transformer 100 V & low impedance 4 Ω, 50 W.

N 05012

DIN Rail or wall simetric transformer for 100 V low impedance, 4 Ω, 120 W.

N 05018

DIN Rail or wall simetric transformer for 100 V Low Impedance, 4 Ω, 240 W.

N 05019

DIN Rail or wall simetric transformer for 100 V low impedance, 8 Ω, 240 W.

N 05020

DIN Rail or wall simetric transformer for 100 V low impedance, 8 Ω, 480 W.

Conventional transformer

05005

Transformer line 100 V 6 W, 3 W, 1 W - 16 Ω output.

N New

	05011	05012	05018	05019	05020	05005
Power	50 W	120 W	240 W	240 W	480 W	1,5 - 3 - 6 W
Symmetric toroidal transformers	4 Ω ↔ 100 V	4 Ω ↔ 100 V	4 Ω ↔ 100 V	8 Ω ↔ 100 V	8 Ω ↔ 100 V	16 Ω ↔ 100 V
Sound quality	HQ High Quality	HQ High Quality	HQ High Quality	HQ High Quality	HQ High Quality	HQ High Quality
Frequency response	45 - 20 KHz	45 - 20 KHz	45 - 20 KHz	45 - 20 KHz	45 - 20 KHz	50 - 20 KHz
Finish	Anodized aluminium	Anodized aluminium	Anodized aluminium	Anodized aluminium	Anodized aluminium	Encapsulated plastic box ø60 mm
Dimensions (mm)	190 x 75 x 103	190 x 75 x 103	280 x 75 x 103	280 x 75 x 103	460 x 75 x 103	64 x 68 x 46

Racks and accessories

P5800-D series panels

P5808

Black rack cabinet (H 8 U).

P5812-D

Black rack cabinet (H 12 U).

P5816-D

Black rack cabinet (H 16 U).

P5820-D

Black rack cabinet (H 20 U).

P5824-D

Black rack cabinet (H 24 U).

P5830-D

Black rack cabinet (H 30 U).

P5840-D

Black rack cabinet (H 40 U).



P5808 • P5812-D • P5816-D • P5820-D
P5824-D • P5830-D • P5840-D

Front panels with lock

P5712

Black french-door for rack cabinets (H 12 U).

P5716

Black french-door for rack cabinets (H 16 U).

P5720

Black french-door for rack cabinets (H 20 U).

P5724

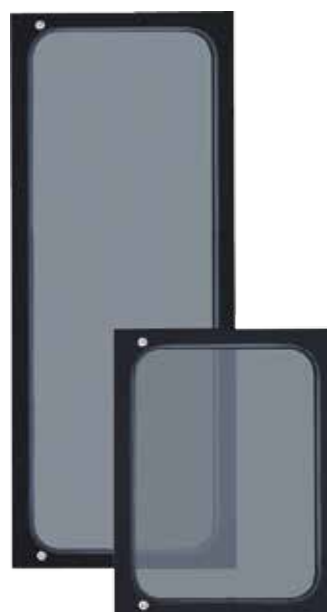
Black french-door for rack cabinets (H 24 U).

P5730

Black french-door for rack cabinets (H 30 U).

P5740

Black french-door for rack cabinets (H 40 U).



P5712 • P5716 • P5720
P5724 • P5730 • P5740

Back panel with ventilation slits

P5404-D

Back panel with ventilation slits (H 4 U).

P5408-D

Back panel with ventilation slits (H 8 U).

P5410-D

Back panel with ventilation slits (H 10 U).



P5404-D • P5408-D • P5410-D

Conventional PA 100 V LINE



P5416-D • P5420-D • P5424-D
P5430-D • P5440-D



P5201-D • P5202-D • P5203-D



P8011-D • P8012-D • P8013-D • P8014-D



P8001-B



P8003/2-B



P8004

Back panels with lock

P5416-D

Blind back door with lock (H 16 U).

P5420-D

Blind back door with lock (H 20 U).

P5424-D

Blind back door with lock (H 24 U).

P5430-D

Blind back door with lock (H 30 U).

P5440-D

Blind back door with lock (H 40 U).

Perforated panels for ventilation

P5201-D

Perforated panel for ventilation (H 1 U).

P5202-D

Perforated panel for ventilation (H 2 U).

P5203-D

Perforated panel for ventilation (H 3 U).

Blind panels

P8011-D

Blind panel (H 1 U).

P8012-D

Blind panel (H 2 U).

P8013-D

Blind panel (H 3 U).

P8014-D

Blind panel (H 4 U).

Various panels

P8001-B

Panel with 16 A mains switch, "ON" led, network fuse (H 1 U).

P8003/2-B

Forced ventilation panel, with two fans (H 3 U).

P8004

Panel with automatic 50A magneto-thermal mains switch, "ON" led, network fuse and monitor section (H 2 U).

P8008-D

Multiple socket for 220 V~ distribution (8 sockets).

P8035

Support for PA140-MP3, PA312-MP3 and PA212 (H 3 U).

P8056

Panel with faders for 6 zones, each fader includes a by-pass relay (H 1 U).

P8082

Selector for 12 loudspeakers (H 1 U).

Accessories**AC50**

Pair of universal mounting brackets.

AC50/3

Kit of brackets for rack mounting for PA6120 and PA6240 (3 U).

AC3504

Brackets for rack mounting of mixer-amplifier AX3504.

AC51

40 caged nuts (M5 type).

AC52

20 screws with flat washers (M5 type).

AC54-D

4 wheels kit – max load 65 Kg each.

AC5660

Brackets for rack mounting of 6000 and 5600 series: AX6120-AX6240 and AW5612-AW5624-AW5648.

AC3500

Brackets for rack mounting of mixer-amplifier AX3506 and AX3512.

AC8506

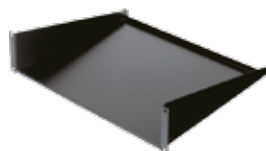
Kit of brackets for rack mounting for PA6120 and PA6240 (3 U).

AC5801-D

Pedestal for P5800-D cabinets.



P8008-D



P8035



P8056



P8082



AC50



AC52

AC54-D



AC5801-D



Professional Escenic

Professional solutions for gyms,
auditoriums, discotheques and pubs

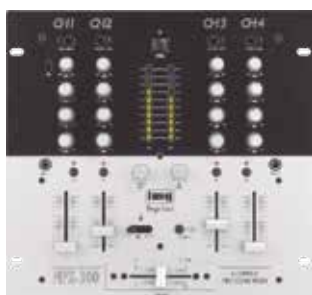
Audio solutions for professional facilities

Escenic is the smart solution that lets you
add audio power where traditional systems
don't provide enough sound.

The Escenic can also be used as an add-on
to existing Millennium system installations.



EGi PROFESSIONAL ESCENIC



6201



6202



6203



6205



62001



DMX8008 • DMP8008

Mixing tables and equalisers

6201

Mixing table 2+1 channels for disc-jockeys.

6202

16-Channel mixing table for MIC/INST.

6203

Stereo graphic equaliser, 15 bands, 2/3 octave.

6205

Automatic feedback destroyer (made by Behringer).

62001

Active crossover processor - 1 rack 2 Line IN & 3 Line OUT connection PC USB.

N DMX800

Digital AUDIO MATRIX 8in x 8 out, with DSP, noise gate, gain Control, feedback suppressor and automixer functions. Configuration by the software for PC (included) via RS485/TCP/IP/USB or by app for iPad via TCP-IP. Rack mounting direct 1 U.

N DMP8008

Remote wall panel for volume and channel selection control of DMX8008.

N New

	6201	6202	6203	6205	62001	DMX800	DMP8008
Frequency bands	3 bands Hi-Mid-Low	Parametric EQ 3 bands	2 x 15, 1/3 octave	20 cuts per channel	3 parametric cuts	Multiband	Multiband
Connections	RCA/RCA	XLR-Jack-RCA	XLR-Jack-RCA	XLR-Jack-RCA	XLR	Pluggable strip	RJ45
Audio input / output	Line signals between 0,5 ~ 1,2 V	Line signals between 0,5 ~ 1,2 V	Line signals between 0,5 ~ 1,2 V	Line signals between 0,5 ~ 1,2 V	Line signals between 0,5 ~ 1,2 V	Line signals between 0,5 ~ 1,2 V	Line signals between 0,5 ~ 1,2 V
Input impedance	15 KΩ	150 Ω - 15 KΩ	50 K Ω	20 KΩ balanceada	20 KΩ	15 - 20 KΩ	15 - 20 KΩ
Frequency response	20 Hz - 20 kHz	20 Hz - 20 kHz	20 Hz - 20 kHz	20 Hz - 20 kHz	20 Hz - 20 kHz	20 Hz - 20 kHz	20 Hz - 20 kHz
Power consumption	50 W	36 W	6 W	10 W	18 W	40 W	2 W (12 Vdc)
Dimensions (mm)	240 x 350 x 85	423 x 108 x 417	482 x 45 x 165	482,6 x 44,5 x 190,5	227 x 145 x 150	482 x 44 x 229	120 x 70 x 50

Microphones

N 01006

Unidirectional microphone type gooseneck black pencil, + 48 Vdc, Hi Quality HQ.

M936

Unidirectional dynamic microphone for speech, cardioid, ON/OFF switch.

M976

Unidirectional dynamic microphone for singers/instruments, super-cardioid, ON/OFF switch.

MC250

Hypercardioid electret microphone, for high-level signals coming from a small angle (studio setting).

MC265

Cardioid electret microphone, length 43 cm, frequency response 50-18 KHz, impedance 200 Ω .

Microphone accessories

B260

Table support for MC260, ON/OFF switch, XLR plug, dim. LxHxD 120x40x125 mm, black, weight 1170 g.

MS-60/SW

Microphone floor stand, with movable boom of adjustable length and shock-absorbing folding feet.



01006



M936



M976



MC250



MC250



B260



MS-60/SW

N New

	01006	M936	M976	MC250	MC265
Frequency response	40 Hz - 20 KHz	50 Hz - 15 KHz	50 Hz - 16 KHz	20 Hz - 20 KHz	50 Hz - 18 KHz
Impedance	50 Ω	600 Ω	600 Ω	150 Ω	200 Ω
Sensitivity	100 mV/Pa	2,5 mV/Pa	2.8 mV/Pa	20 mV/Pa	58 dB/ μ bar; 2 mA
Dimensions (mm)	$\varnothing 8,2 \times 496$	$\varnothing 53 \times 170$	$\varnothing 53 \times 170$	$\varnothing 23 \times 163$	$\varnothing 19 \times 424$

EGi PROFESSIONAL ESCENIC



01001



01004



P8083



P8083-R



63003



63004

Music players

01001

DVD Reader: CD, mp3, Divx, VCD and JPEG.

01004

Blu-ray player, DVD, CD-audio, Divx, VCD and JPEG with USB.

P8083

Module with a player CD/mp3 + USB + SD CARD and Module with a AM/FM Tuner in a single chassis. (H 1U).

P8083-R

Module with a player and digital recorder with USB in a single chassis. Display, external SD card and USB connection.

Power amplifiers

63003

Power stage x 250 W, 8 Ω ; 2x200 W, 4 Ω .

63004

Power amplifier, 2x700 W; 1x1.400 W (100 V line).

	63003	63004
Power supply / Consumption	230 V~; 50/60 Hz; 1,5 @ 3 A	230 V~; 50/60 Hz; 2,2 @ 8 A
Input sensitivity	0,775 V / 1 V / 1,44 V	0,775 V / 1 V / 1,44 V
Connections	XLR IN/OUT-Speaker: Speak-on	XLR IN/OUT-Speaker: Speak-on
Minimum power / impedance	2 x 4 Ω ; 250 W stereo 1 x 8 Ω ; 500 W mono bridge	2 x 4 Ω ; 750 W stereo 1 x 8 Ω ; 1.500 W mono bridge 100 V
Frequency response	0,1 dB	-1 dB
Rack mounting	2 UA	2 UA

Power amplifiers

N 10200
Class D power amplifier stage 2x25 W at 4 Ω . DIN-Rail format.

N 10201
Class D power amplifier stage 2x50 W, 2x4 Ω . Format Rail-DIN.

N 10202
Class D power amplifier stage 2x120 W, 4 Ω , 1x240 W, 8 Ω . Format Rail-DIN.

N 10204
Class D power amplifier stage 2x240 W, 4 Ω or 1x480 W, 8 Ω . Rail-DIN format.



10200



10201



10202



10204

N New

	10200	10201	10202	10204
Power supply	230 V~	230 V~	230 V~	230 V~
Stand-by consumption	5 W / 0.021 A	5 W / 0.021 A	7 W / 0.03 A	15 W / 0.06 A
Consumption (max.)	60 W / 260 mA	116 W / 504 mA	300 W / 1,3 A	600 W / 2,6 A
Audio input	Line RCA – RJ11 or Wireless	Line RCA – RJ11 or Wireless	Line RCA – RJ11 or Wireless	Line RCA – RJ11 or Wireless
Audio output	2 x 25 W (4 Ω)	2 x 50 W (4 Ω)	2 x 120 W (4 Ω) 1 x 240 W (8 Ω)	2 x 240 W (4 Ω) 1 x 480 W (8 Ω)
Finish	Anodized aluminum	Anodized aluminum	Anodized aluminum	Anodized aluminum
Dimensions (mm)	250 x 75 x 103	280 x 75 x 103	340 x 75 x 103	390 x 75 x 103

EGi PROFESSIONAL ESCENIC



05011



05012



05018



05019



05020

High performance symmetric transformers

- N** 05011
Symmetrical transformer 100 V & low impedance 4 Ω , 50 W.
- N** 05012
DIN Rail or wall simetric transformer for 100 V low impedance, 4 Ω , 120 W.
- N** 05018
DIN Rail or wall simetric transformer for 100 V Low Impedance, 4 Ω , 240 W.
- N** 05019
DIN Rail or wall simetric transformer for 100 V low impedance, 8 Ω , 240 W.
- N** 05020
DIN Rail or wall simetric transformer for 100 V low impedance, 8 Ω , 480 W.

N New

	05011	05012	05018	05019	05020
Power	50 W	120 W	240 W	240 W	480 W
Symmetric toroidal transformers	4 Ω $\leftrightarrow$ 100 V	4 Ω $\leftrightarrow$ 100 V	4 Ω $\leftrightarrow$ 100 V	8 Ω $\leftrightarrow$ 100 V	8 Ω $\leftrightarrow$ 100 V
Sound quality	HQ High Quality	HQ High Quality	HQ High Quality	HQ High Quality	HQ High Quality
Frequency response	45 – 20 KHz	45 – 20 KHz	45 – 20 KHz	45 – 20 KHz	45 – 20 KHz
Finish	Anodized aluminum	Anodized aluminum	Anodized aluminum	Anodized aluminum	Anodized aluminum
Dimensions (mm)	190 x 75 x 103	190 x 75 x 103	280 x 75 x 103	280 x 75 x 103	460 x 75 x 103

Passive speakers

66010

Passive speaker 8" 2-ways, 200 W, 8 Ω.

66011

Passive speaker 8" 2-ways, 150 W, 100 Ω.

Subwoofers

N 06816

Active Subwoofer 10" DSP 100 W (50 W Bass, 50 W Hi-Mid) 40 Ω with Bluetooth®, PIN and Line IN.

N 06817

Active Subwoofer 10" DSP 100 W (50 W Bass, 50 W Hi-Mid) 100 Ω with Bluetooth®, PIN and Line IN.

66009

Bass-reflex subwoofer 18" 600 W RMS 8 Ω. Black.

66003

12" passive subwoofer.
While stocks last.



66010 • 66011



06816 • 06817



66009



66003

N New

	66010	66011	06816	06817	66003	66009
Maximum power	200 W - 400 W - 800 W	100 W - 200 W - 400 W	100 W (50 W Sub. + 50 W @ 4 Ω satellites)	100 W (50 W Sub. + 50 W @ 100 Ω satellites)	170 W (85 + 85 W)	600 W RMS
Impedance	8 Ω	100 Ω	33 K Ω Line IN input	33 K Ω Line IN input	8 + 8 Ω	8 Ω
HiFi quality	HiFi (2 way)	HiFi (2 way)	HiFi Professional	HiFi Professional	HiFi Professional	HiFi Professional
Connections	Speak-on (Link IN/OUT)	Speak-on (Link IN/OUT)	Bluetooth, Line IN and PIN	Bluetooth, Line IN and PIN		Speak-on
Sensitivity (1W, 1m) dB (SPL)	93 dB	93 dB	90 dB (peak max 110 dB SPL)	90 dB (peak max 110 dB SPL)		96 dB (peak max 124 dB SPL)
Frequency response (-6 dB)	60 Hz - 20 KHz	60 Hz - 20 KHz	27 ÷ 370 Hz	27 ÷ 370 Hz	46 ÷ 140 Hz	33 Hz - 160 Hz
Dimensions (mm)	450 x 300 x 300	450 x 300 x 300	ø316 x 520	ø316 x 520	360 x 592 x 285	624 x 540 x 650

EGi

PROFESSIONAL ESCENIC



06035



06036



06037



06038



06814 • 06815

Smart Array

06035

Baffle Smart Array, 20 W RMS, 3-way, 2x3" + Ribbon tweeter, 16 Ω, HiFi.

Smart Array accessories

06036

Omega shaped aluminum fixing supports for 06035 Smart Array system.

06037

Aluminum mounting brackets for Array's union.

06038

Suspension system for secured hanging of 06035 Smart Array.

Line Array diffusers

! 06814

HiFi Array -high performance- 150 W RMS, 8 Ω suitable for indoor and outdoor use: IP54.

! 06815

HiFi Array -high performance- 100/50 W RMS, 100 V suitable for indoor and outdoor use: IP54.



Coming soon

	06035	06814	06815
Quality	HiFi Professional	HiFi Professional	HiFi Professional
Maximum power (RMS)	20 W	150 W	100/50 W
Maximum power of the music program	40 W	300 W	200/100 W
Maximum peak power	80 W	600 W	400/200 W
Impedance	16 Ω	8 Ω	100 V (100 Ω; 200 Ω)
Frequency response (-6 dB)	85 Hz – 22 KHz	60 Hz – 22 KHz	60 Hz – 22 KHz
Realce Bass reflex	53 Hz	35 a 50 Hz	45 - 50 Hz
Sensitivity (1W/1m) -6 dB	84 dB SPL	90 dB SPL	90 dB SPL
Performance at maximum power (1m)	97 dB SPL	112 dB SPL	111 dB SPL
External protection		IP54	IP54
Finish	Black microgranulated wood	Black polyurethane	Black polyurethane
Dimensions (mm)	240 x 195 x 95	350 x 240 x 150	350 x 240 x 150

EGi

ARRAY FORMATION SOLUTIONS



06038 1 unit
06036 1 unit
06037 11 units
06035 12 units
 For curvilinear Array rigging system of 12 units.
 Reach 32 meters.



06038 1 unit
06036 1 unit
06037 3 units
06035 4 units
 For curvilinear Array rigging system of 4 units.
 Reach 10 meters.



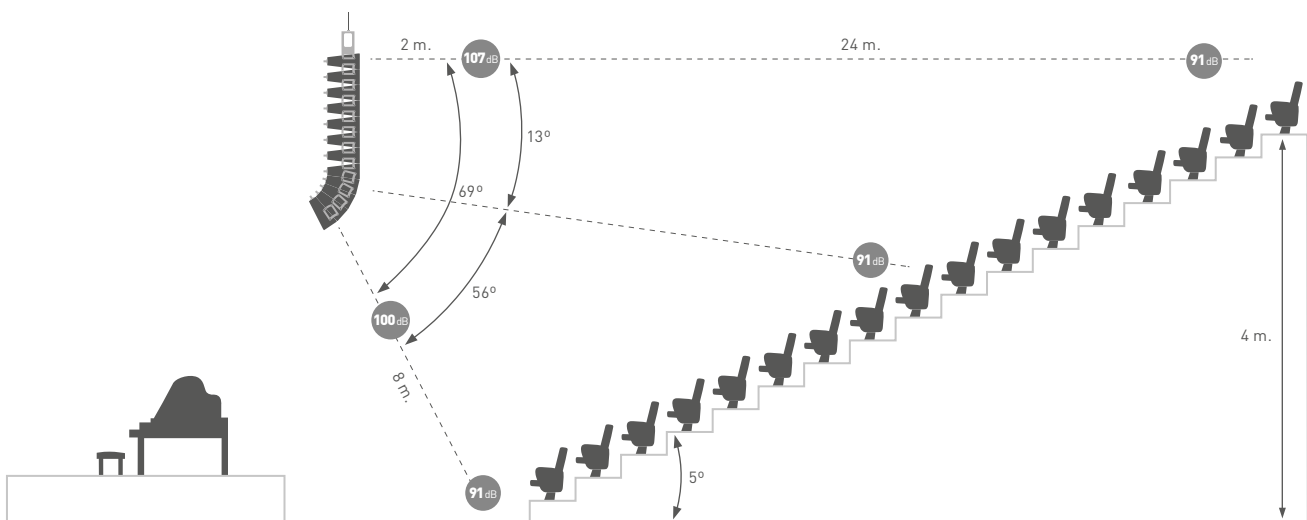
6704 1 unit (tripod)
06036 1 unit
06037 5 units
06035 6 units
 For straight Array by tripod system of 6 units.
 Reach 16 meters.



06036 1 unit
06037 3 units
06035 4 units
 For curvilinear array on wall system of 4 units.
 Reach 10 meters.

Smart Array

EXAMPLE FOR VERTICAL DISPERSION





6501



6502



6503



6504



6505



6509



65012



0502

Wires and accessories

6501

Balanced cable XLR female to XLR male. 6 m. Black.

6502

Stereo cable. Double male RCA to double male 6,3 mm jack 5 m. Black.

6503

Bifid balanced cable. Single female XLR to double male XLR. 6 m. Black.

6504

Loudspeaker cable 2x2.5. 750 V, halogen-free.

6505

Balance cable XLR male to 6,3 mm jack male. 3 m. Black.

6509

Balanced microphone cable.

65012

Jack 6.3 male to Jack 6.3 male balanced cable of 1.2m for Professional Audio.

0502

Stereo cable double RCA male ('L' shaped) to double RCA male. 1.5 m.

6506

Speak-on connector for 6601.IP, 6602.IP, 6603.IP and 6604.IP.



6506



6507

6507

XLR (Canon) male plug.

6508

Male 6,3 mm jack plug.



6508



65011

65011

Aerial female XLR (Cannon) connector.

6510.10 • 6510.12

Female XLR wall socket for 60 mm wall mount box.

6510.10 in white.

6510.12 in black.



6510.10



6510.12

STB-2606

For multi-way signal transmission between stage and mixer, with different numbers of signal ways.

6701

Kit with four rings and karabiners for 6603.08, 6603.IP, 6604 and 6604.IP.

6704

Floor stand for 6603.08, 6603.IP, 6604.08, 6604.IP and 6605.AP.

6706

Pair of wall supports for 6606.AP, 66010 and 66011 speakers.



STB-2606



6701



6704



6706





DOMOS2 / DOMOS

Home solutions

Solutions for home sound

Domos2 provides a multiroom installation with individual HiFi sound for each room, communication between rooms, and offers the possibility to be managed from a home automation system.

Domos lets you enjoy your music around your home.





40010



40020



40050



40070



40200

Central units

40010

Central unit with 1 AUX audio program + IR output.

40020

Central unit with 1 audio program (AUX/FM) + IR output.

40050

Central unit with 3 AUX audio programs + IR output.

Mini central units

40070

Central AUX input for standard (60 mm) flush-mount box. With IR output. Black.

40200

Central USB input for portable music storage devices. To be installed in standard (60 mm) box- black.

	40010	40020	40050	40070	40200
Consumption	60 mA	100 mA	100 mA	38 mA	70 mA
Input / output power supply	15 Vdc	15 Vdc	15 Vdc	15 Vdc	15 Vdc
Input impedance	9 - 18 KΩ	9 - 18 KΩ	9 - 18 KΩ	40 - 50 KΩ	
DIN rail units	6	6	6		
Works as a data central	Yes	Yes	Yes	No	No
Programs	1	1	3	1	1
Additional programs	Optional (2 minicentral connections 40070 and 40200)	Optional (2 minicentral connections 40070 and 40200)		Optional (2 with any central DIN rail or minicentral)	Optional (2 with any central DIN rail or minicentral)
Installation box	V11F/W11F + 40810	V11F/W11F + 40810	V11F/W11F + 40810	Box of ø60 mm	Box of ø60 mm
Dimensions (mm)	105 x 85,5 x 65	105 x 85,5 x 65	105 x 85,5 x 65	45 x 45 x 52	45 x 45 x 52

Frame not included

Central units accessories

40810

Front frame for Domos2 centralised modules. Made of alluminium.



40810

40820

Double front frame of alluminium (for 2 V11F horizontal boxes).



40820

V11F

Fitting box for central unit.



V11F



V12F

V12F

Cover for fitting box V11F.

W11F

Surface mounting box (central unit). Black.



W11F



41515.15



40291



40290



40140V

Recessed controllers

41515.15
Bluetooth® sound unit with AUX/TV input, PIN, 2 + 2 W, powered at 15 Vdc.

40291
Control unit 3 programs, intercom, FM RDS, new display.
Black or white.

40300
LCD Touch-screen control unit.
3 Audio programs + local RDS radio.
To be installed in standard box (60 mm).
While stocks last.

40290
Control unit for KNX installation.

40140V
Local AUX input with headphone socket.
Black. Compatible with 40291.

	41515.15	40291	40300	40290	40140V
Supply power	15 Vdc	15 Vdc	15 Vdc	15 Vdc	15 Vdc
Maximum consumption	7 W	400 mA	360 mA	40 mA	10 mA
Maximum power (RMS)	2+2 WRMS audio	2+2 W	1+1 W	1+1 W	1+1 W
Output impedance	16+16 Ω	16+16 Ω	16+16 Ω	16+16 Ω	16+16 Ω
Dimensions (mm)	45 x 45 x 52	45 x 45 x 52	165 x 85 x 18	45 x 45 x 52	45 x 45 x 52

Frame not included

Remote control

40100

Remote control with LCD touch-screen.

Interfaces

40410

Interface for door entry systems (only for analog systems working on "4+n" wire standard).

40420

Interface for door entry systems (only for digital ADS systems by Fermax®).

40580

Interface for EIB-KNX bus.



40100



40410



40420



40580

	40410	40420	40580
Supply power	15 Vdc	15 Vdc	15 Vdc
Maximum consumption	100 mA	100 mA	30 mA
BUS general line	4 wires	4 wires	3 wires
DIN rail units	3	3	3
Dimensions (mm)	45,5 x 85,5 x 65	45,5 x 85,5 x 65	45,5 x 85,5 x 65



40425



40430



03001

Amplifiers

40425
Power stage 15+15 W stereo.

40430
100 W Digital power stage.

03001
3+3 W, 4 Ω , Amplifier.

	40425	40430	03001
Input voltage	100-240 V~; 50-60 Hz	100-240 V~; 50-60 Hz	240 V~; 50-60 Hz
Maximum consumption	2,5 @ 36 VA	10 @ 150 VA	1 @ 12 VA
Power	15 + 15 W (stereo) 30 W (mono)	50 + 50 W (stereo) 25 + 25 + 50 W (stereo + Sub.) 100 W (mono)	3 + 3 W (stereo or mono)
Impedance	4 Ω (stereo) 8 Ω (mono)	4 Ω (stereo) 4 Ω + 2 Ω (stereo + sub) 2 Ω (mono)	4 Ω (stereo)
Installation box	DIN rail	DIN rail	Surface
DIN rail units	9	16	
Finish	Anodized aluminum	Anodized aluminum	ABS plastic
Dimensions (mm)	157,5 x 85,5 x 65	280 x 85,5 x 65	150 x 82 x 59

Power supplies

40710

Multi-voltage power supply unit; 15 W/1 A;
15 Vdc.

40730

Multi-voltage power supply unit; 40 W/2,7 A;
15 Vdc.



40710



40730

	40710	40730
Power supply	230 V~	230 V~ / 115 V~
Output power 1	15 - 20 W / 1.100 mA	40 W / 2.750 mA
Output voltage	15 Vdc	15 Vdc
Frequency	50-60 Hz	47-63 Hz
Source type	Lineal	Commutated
DIN rail units	6	6
Dimensions (mm)	105 x 85,5 x 65	105 x 85,5 x 65



0501



0502



0503



40110



40180



40181



40750



40170

Wires and accessories

0501

Stereo cable 3.5 mm jack male to double RCA male. 1,5 m.

0502

Stereo cable double RCA male ("L" shaped) to double RCA male. 1,5 m.

0503

Stereo cable 3,5 mm jack male to 3,5 mm jack male.

40110

IR emitter cable with IR-eye in one extreme and 3,5 mm jack connector in the other end.

40180

10-Conductor twisted cable (2x1 sq. mm) + (8x0,4 sq. mm).

40181

10-Conductor twisted cable (2x1 sq. mm) + (8x0,4 sq. mm) with plastic sleeve.

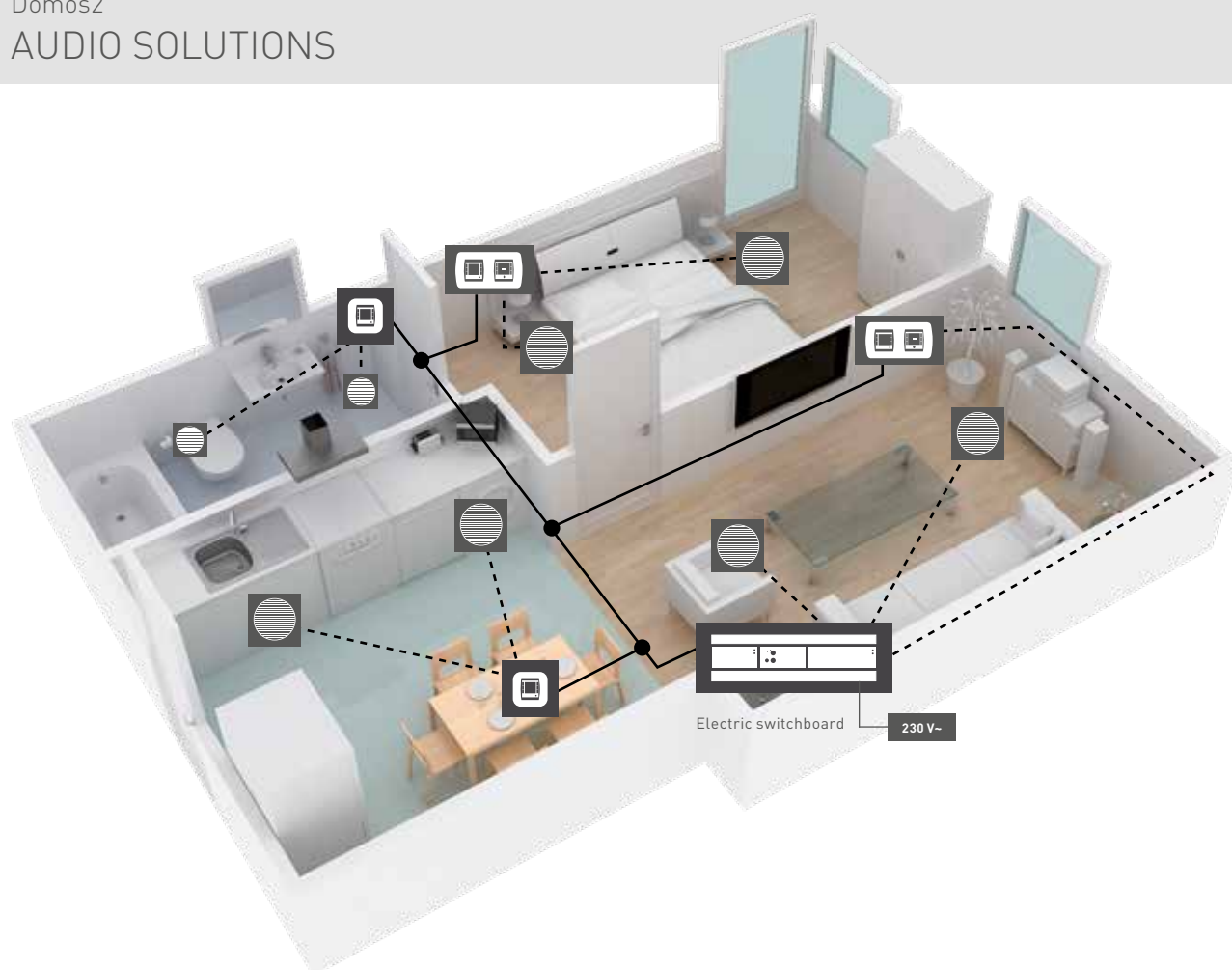
40750

Parallel cable for loudspeaker, 2x0,75 sq. mm.

40170

Plug-in terminal block.

Domos2 AUDIO SOLUTIONS



DOMOS 2 example
of a typical home installation



40730



40010



40425



40291



41515.15



SPEAKER



C11F/4



C16F



C18F

Central units

C11F/4

1-Program central unit. Stereo.

C16F

2-Programs central unit (1 FM tuner).

C18F

1-Program central unit (1 FM tuner). Stereo.

	C11F/4	C16F	C18F
Power supply	230 V~ ± 10% - 50/60 Hz	230 V~ ± 10% - 50/60 Hz	230 V~ ± 10% - 50/60 Hz
Consumption	3 A (5,5 A max.)	3 A (5,5 A max.)	3 A (5,5 A max.)
Telecontrolled power out	max 200 VA	max 200 VA	max 200 VA
VCC out	15 Vdc / 1,2 A	15 Vdc / 1,2 A	15 Vdc / 1,2 A
Telecontrol	Yes		
Stereo channel	1	2	1
Digital FM tuner		Yes	Yes
Memory pre-sets		8	8
Signal scan		Yes	Yes
Digital transmission remotes	Yes	Yes	Yes
Dimensions (mm)	274 x 140 x 48	274 x 140 x 48	274 x 140 x 48

Central units accessories

V11F

Fitting box for central unit.

V12F

Cover for fitting box V11F.

W11F

Surface mounting box (Central Unit).
Black.

W16F/BN

Front frame for central unit. Snow-white.

W16F/NE

Front frame for central unit. Black.



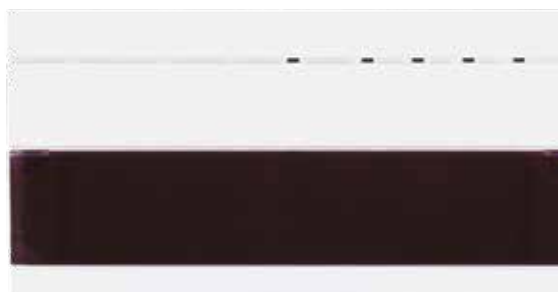
V11F



V12F



W11F



W16F/BN



W16F/NE



D42U



D42U/NE



D44U



D44U/BN



D47U



D47U/NE



J12U

Recessed controllers

D42U • D42U/NE

1-Program control unit, stereo, 16 Ω , scan, volume, timer, AUX input + headphones socket.

D42U in snow-white.

D42U/NE in black.

D44U • D44U/BN

2-Program control unit; Stereo; 1.5+1.5 W, 16 Ω , scan, volume, timer, AUX input + headphones socket.

D44U in black.

D44U/BN in snow-white.

D47U • D47U/NE

1-Program control unit with local FM tuner, stereo, 16 Ω , scan, volume, timer, headphones socket.

While stocks last.

D47U in snow-white.

D47U/NE in black.

J12U

Intercom module up to 15 zones. Black.

	D42U • D42U/NE	D44U • D44U/BN	D47U • D47U/NE	J12U
Power supply	15 Vdc	15 Vdc	15 Vdc	15 Vdc
Max. consumption	330 mA	330 mA	330 mA	140 mA
Audio power (RMS)	2 x 1,5 W	2 x 1,5 W	2 x 1,2 W	2 x 1 W
Minimum impedance	16 + 16 Ω	16 + 16 Ω	16 + 16 Ω	16 + 16 Ω
Jack output 3,5 mm and headphone impedance	Stereo. 8 < 600 Ω	Stereo. 8 < 600 Ω	Stereo. 8 < 600 Ω	
Jack input 3,5 mm for audio player	Sensitivity 0,45 V	Sensitivity 0,45 V		
Channels	1 stereo/mono	2 stereo/mono	1 stereo	
Signal scan	Yes	Yes		
Timer	Yes	Yes	Yes	
General line connection	4 wires	6 wires	4 wires	4 wires
Dimensions (mm)	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52	45 x 45 x 52

Frame not included

Power supply

K12G/IN

Auxiliary power supply 15 Vdc for intercom systems.

Amplifiers

E17G/D

Mono/stereo amplifier 10+10 W (2 Ω) or 20 W (4 Ω). For 35 mm. DIN rail.

03001

3+3 W, 4 Ω , Amplifier.



K12G/IN



E17G/D



03001

	K12G/IN	E17G/D	03001
Power supply	230 V~; $\pm 10\%$; 50/60 Hz	230 V~	230 V~
Consumption (stand-by/max.)	2,5 VA (36 VA max.)	2,5 VA (36 VA max.)	1 VA (12 VA max.)
VCC out	15 Vdc (1,5 A max.)	15 Vdc (1,5 A max.)	15 Vdc (1,5 A max.)
Outputs	15 Vdc (1,5 A max.)	Stereo / mono bridge	Stereo / mono
Max. RMS power at min. impedance		10+10 W or 20 W	3+3 W
Minimum impedance		2 Ω per channel 4 Ω by bridge	4 Ω per channel
Dimensions (mm)	125 x 110 x 70	125 x 110 x 70	150 x 67 x 30



R11N



R15N



R15N/C



R18N



R18N/C



40750



T11N



T13N



T15N

Wires and connectors

R11N

2-Wired twisted cable for power supply.

R15N

8-Wired twisted cable for 2-channel systems.

R15N/C

8-Wired twisted cable for 2-channel systems with plastic cover.

R18N

4-Wired twisted cable for 1-channel systems.

R18N/C

4-Wired twisted cable for 1-channel systems with plastic cover.

40750

Parallel cable for loudspeaker, 2 x 0,75 sq mm.

T11N

Audio connection for 3,5 mm headphone outlet stereo.

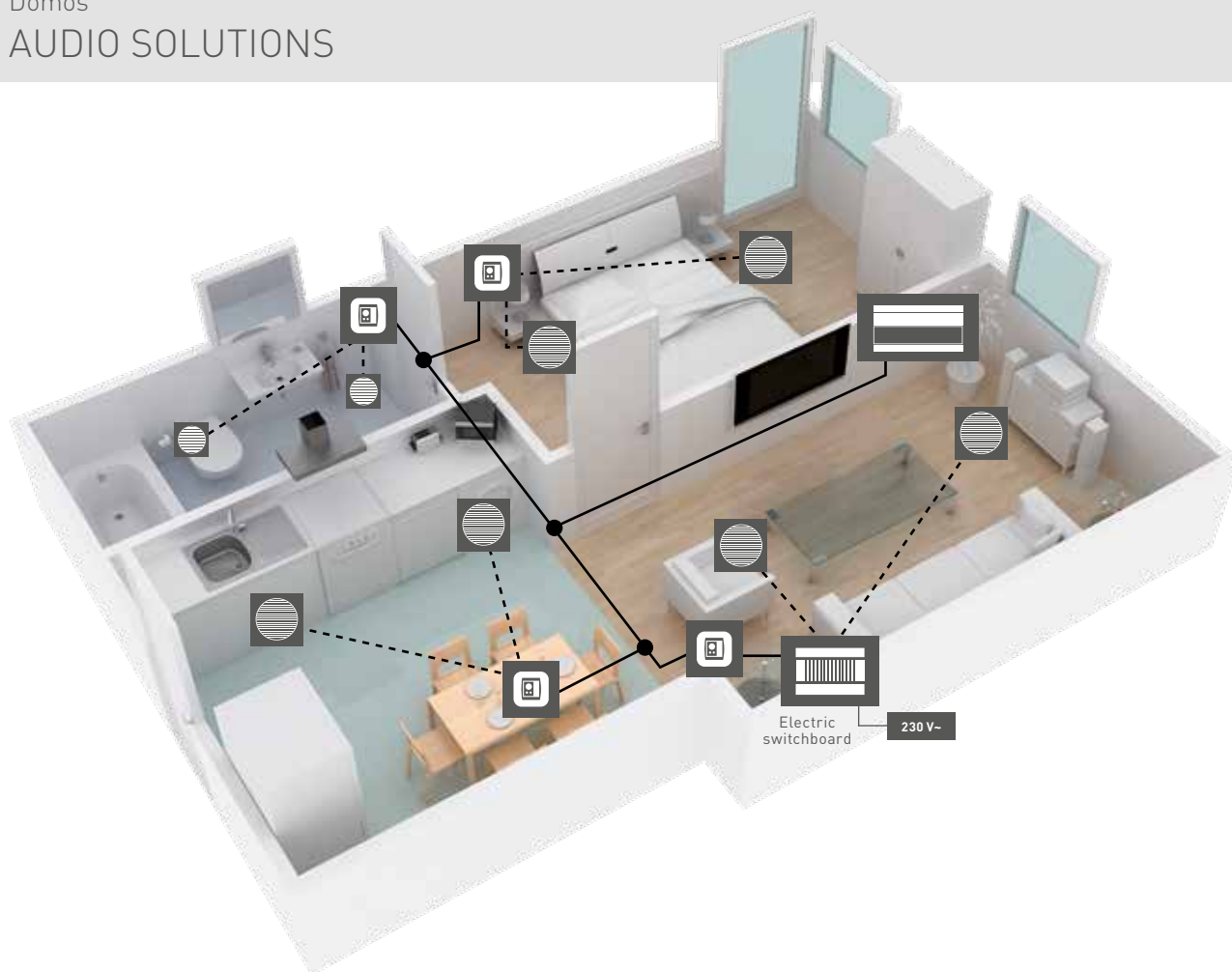
T13N

Audio connection cable with 2 CINCH connectors.

T15N

Audio connection for speaker output by pressure terminals.

Domos AUDIO SOLUTIONS



DOMOS example
of a typical home installation



E17G/D



C16F



D44U



SPEAKER





SECURA PRIMMA

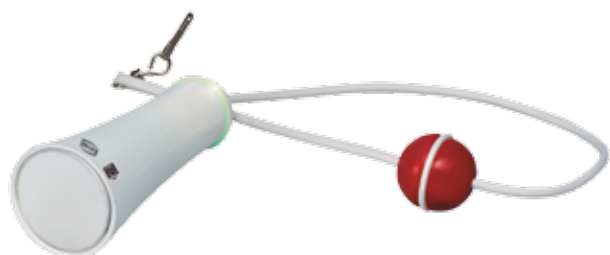
Solutions for hospitals and care centres

Communication and assistance alarm management solutions

EGi's Secura Primma is an intercommunication and alarm management system, specially designed for hospitals and nursing homes.

Its benefits, simplicity and easy installation process, make Secura Primma a very competitive alternative for hospital facilities and care centres.

EGi can also provide the Helpnex solution which works through the IP communication network. Please ask our sales team for quotation.



EGi

SECURA PRIMMA



5303



5803



5804



5806



K13G.2

Centralised modules

5303
Telephone central unit for nurse desk.

5803
BUS interface for nurse-call telephone central unit.

5804
BUS signal re-generator.

5806
Interface module to allow the connection to PBX analog switchboard.

K13G.2
50 W Power supply unit. 230 V~; 15 Vdc; 3.5 A.

	5303	5803	5804	5806	K13G.2
Power supply	15 Vdc	15 Vdc	15 Vdc	15 Vdc	230 V~; 15 Vdc
Max. consumption	250 mA	35 mA + 250 mA with ref. 5303	250 mA	70 mA	100 VA
Stand-by consumption	35 mA			60 mA	2,5 mA
Output voltage					15 Vdc
Max. power (5 minutes)					4 A max.
Max. nominal power					3,5 A

In-room modules

5202

Bedside call push-button.

5701

Toilet emergency pull-cord.

5103

Wall module for bedside call push-button.

5201

Wall module for toilet pull-cord.

5104

Microphone + pre-amplifier.

5204

Nurse presence push-button. Frame must be 07043 (not compatible with 1801/XX).



5202

5701



5103



5201



5104



5204

	5104
Power supply	5 Vdc
Max. consumption	3,4 mA
Stand-by consumption	

Frame not included

EGi

SECURA PRIMMA



5503



5211



G26U/16



5504



07043



1801/XX

5503

Remote nurse call management module.

5211

LED corridor module.

Red and green lighting.

G26U/16

Wall speaker. Wide band, 16 Ω , 2 W.

White grill.

Wires and accessories

5504

Bus cable for "Secura-Primma" nurse-call systems 1x1.5 mm²; 1x1 mm²; 4 x 0.5 mm². Halogen-free.

07043

Frame for 5204. White only.

1801/XX

1 gang front frame for flush mounted box module.

See page 122.

	5503	5211	G26U/16
Power supply	15 Vdc	230 V~	
Max. consumption		45 mA	2 W @ 16 Ω
Stand-by consumption	40 mA		
Frequency response			150 - 16.000 Hz
Sensitivity			83 dB SPL
Cover angle			150°

Frame not included

Secura Primma
AUDIO SOLUTIONS



Secura Primma example
of an installation in care centre rooms







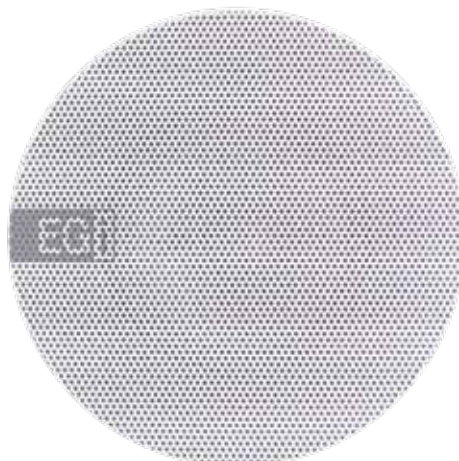
SPEAKERS

Feel the music

EGi audio puts you in control with a wide range of speakers and audio diffusors which can be adapted to suit you perfectly.

Our low impedance diffusors and passive speakers provide excellent sound quality for homes and for public and commercial installations.

EGi also has an excellent range of loudspeakers, sound projectors and array columns for 100 V line PA systems.



Speakers

LOW IMPEDANCE



G28N/16 • G28N/32



G13U/16 • G13U/32



G26U/16 • G26U/32

2" Speakers for ceiling installation

G28N/16

2" Ceiling speaker. Wide band, 16 Ω , 2 W.
Spring fixing. White grill.

G28N/32

2" Ceiling speaker. Wide band, 32 Ω , 2 W.
Spring fixing. White grill.

2" Speakers for wall installation

G13U/16

2" Wall speaker. Wide band, 16 Ω , 2 W.
Black grill.

G13U/32

2" Wall speaker. Wide band, 32 Ω , 2 W.
Black grill.

G26U/16

2" Wall speaker. Wide band, 16 Ω , 2 W.
White grill.

G26U/32

2" Wall speaker. Wide band, 32 Ω , 2 W.
White grill.

2" Speakers accessories

See frames on page 122.

	G13U/16 • G13U/32	G26U/16 • G26U/32	G28N/16 • G28N/32
Max. power (RSM)	2 W	2 W	2 W
Low impedance (Ω)	G13U/16: 16 Ω • G13U/32: 32 Ω	G26U/16: 16 Ω • G26U/32: 32 Ω	G28N/16: 16 Ω • G28N/32: 32 Ω
Quality	Wide band	Wide band	Wide band
Sensitivity (1W, 1m) dB (SPL)	83 dB	83 dB	83 dB
Frequency response (-6 dB)	150 ÷ 16.000 Hz	150 ÷ 16.000 Hz	150 ÷ 16.000 Hz
Cover angle (4 kHz)	150°	150°	150°
Cut diameter (mm)			ø73
Dimensions (mm)	60 x 60 x 50	60 x 60 x 50	ø55 x 90

Frame not included

3" Speakers for ceiling installation

06047

3" Speaker, 16 Ω , 7 W with white metallic round grill and springs ready to install.

06059

3" Speaker, 16 Ω , 7 W with white metallic squared grill and springs ready to install.

06068

2x3" Speakers, stereo sound, 7 W, 4 Ω with white metallic rectangular grill and springs ready to install.

06069

2x3" Speakers, stereo sound, 7 W, 16 Ω with white metallic rectangular grill and springs ready to install.

3" Speakers for wall installation

G19C/16

3" Squared speaker, wide band, 6 W, 16 Ω .
While stocks last.

3" Speakers accessories

H21C/BN • H21C/NE

3" Square plastic grill.
While stocks last.

H21C/BN in snow-white.

H21C/NE in black.

V15C

Linkable fitting box for 3" speakers.
While stocks last.



06047



06059



06068 • 06069



G19C/16



V15C



H21C/BN



H21C/NE

	06047	06059	06068 • 06069	G19C/16
Max. power [RSM]	7 W	7 W	7+7 W	6 W
Low impedance [Ω]	16 Ω	16 Ω	06068: 2 x 4 Ω 06069: 2 x 16 Ω	16 Ω
Quality	HQ High Quality	HQ High Quality	HQ High Quality	Wide band
Sensitivity (1W, 1m) dB [SPL]	86 dB	86 dB	87 dB	86 dB
Frequency response [-6 dB]	90 ÷ 15.000 Hz	90 ÷ 15.000 Hz	80 ÷ 15.000 Hz	100 ÷ 15.000 Hz
Cover angle (4 kHz)	100°	100° [-6 dB]	80° H - 100° V	100°
Cut diameter (mm)	ø95	ø95	2 x ø95	
Dimensions (mm)	ø113 x 60	112 x 112 x 45	302 x 112 x 45	91 x 98 x 45

Speakers

LOW IMPEDANCE



06043 • 06050 • 06045



06043.NE



06061 • 06063

5" Speakers for ceiling installation with rounded metallic grill

06043

5" Speaker HQ, 16 Ω , 6 W with white metallic grill and springs ready to install.

N 06043.NE

5" Speaker HQ, 16 Ω , 6 W with black metallic grill and springs ready to install.

06049

5" Speaker, HQ, 4 Ω , 6 W with white metallic grill and springs ready to install.

06050

5" Speaker HQ, 32 Ω , 6 W with white metallic grill and springs ready to install.

06045

5" Speaker, Hi-Fi, 4 Ω , 20 W with white metallic grill ready to install.

5" Speakers for ceiling installation with squared metallic grill

06061

5" Speaker HQ, 6 W, 16 Ω with metallic squared grill and springs ready to install.

06063

5" Speaker Hi-Fi, 20 W, 4 Ω with metallic squared grill and springs ready to install.

N New

	06043 • 06043.NE	06049 • 06050	06045	06061	06063
Max. power (RSM)	7 W	7 W	20 W	7 W	20 W
Low impedance (Ω)	16 Ω	06049: 4 Ω 06050: 32 Ω	4 Ω	16 Ω	4 Ω
Quality	HQ High Quality	HQ High Quality	HiFi (2 way)	HQ High Quality	HiFi (2 way)
Sensitivity (1W, 1m) dB (SPL)	90 dB	90 dB	89 dB	90 dB	89 dB
Frequency response (-6 dB)	85 ÷ 13.500 Hz	85 ÷ 13.500 Hz	89 ÷ 22.300 Hz	85 ÷ 13.500 Hz	89 ÷ 22.300 Hz
Cover angle (4 kHz)	90°	90°	80°	90° (-6 dB)	80° (-6 dB)
Cut diameter (mm)	ø150	ø150	ø150	ø150	ø150
Dimensions (mm)	ø189 x 55	ø189 x 55	ø189 x 655	189 x 189 x 55	189 x 189 x 98

5" Speakers for ceiling installation with rounded plastic grill

06044

5" Speaker HQ, 16 Ω , 6 W with white plastic grill and springs- ready to install.

06052

5" Speaker HQ, 32 Ω , 6 W with white metallic grill and springs ready to install.

06022

5" Marine flush-mount loudspeaker with grill for marine applications. 20 W, 4 Ω , 2 ways, HiFi.



06044 • 06052



06022

	06044	06052	06022
Max. power (RSM)	7 W	7 W	20 W
Low impedance (Ω)	16 Ω	32 Ω	4 Ω
Quality	HQ High Quality	HQ High Quality	HiFi (2 way)
Sensitivity (1W, 1m) dB (SPL)	90 dB	90 dB	88 dB
Frequency response (-6 dB)	85 ÷ 13.500 Hz	85 ÷ 13.500 Hz	87 ÷ 20.000 Hz
Cover angle (4 kHz)	90°	90°	90°
Cut diameter (mm)	ø150	ø150	ø123
Dimensions (mm)	ø189 x 55	ø189 x 55	ø150 x 46

Speakers

LOW IMPEDANCE



06013 • G14A/16 • G14A/32 • G15A/4



0602.10

0602.12

0602.13



H13A/BA



H17A/BL

5" Speakers for ceiling installation

06013

5" Humid resistant speaker, 7 W, 16 Ω.

G14A/16

5" Speaker, HQ, 6 W, 16 Ω.

G14A/32

5" Speaker, HQ, 6 W, 32 Ω.

G15A/4

5" Speaker, Hi-Fi, 20 W, 4 Ω.

While stocks last.

Accessories for 5" speakers G14A/xx and G15A/xx

0602.10

5" Circular plastic grill. White.

0602.12

5" Circular plastic grill. Black.

0602.13

5" Circular plastic grill. Silver.

H13A/BA

5" Circular plastic grill.

Snow-white.

While stocks last.

H17A/BL

Square plastic grill.

White.

	06013	G14A/16	G14A/32	G15A/4
Max. power (RSM)	7 W	6 W	6 W	20 W
Low impedance (Ω)	16 Ω	16 Ω	32 Ω	4 Ω
Quality	HQ High Quality	HQ High Quality	HQ High Quality	HiFi (2 way)
Sensitivity (1W, 1m) dB (SPL)	88 dB	90 dB	90 dB	91 dB
Frequency response (-6 dB)	84 ÷ 11.500 Hz	85 ÷ 11.000 Hz	85 ÷ 11.000 Hz	50 ÷ 20.000 Hz
Cover angle (4 kHz)	85°	90°	90°	100°
Cut diameter (mm)	Depending on the adapter used	Depending on the adapter used	Depending on the adapter used	Depending on the adapter used
Dimensions (mm)	ø148 x 66	ø148 x 66	ø148 x 66	ø148 x 66

H28N

Ring with springs to install 5" speakers in ceilings.

V19A

Fitting box for 5" speakers.

V21A

Cover for fitting boxes V19A and V29A.

V29A

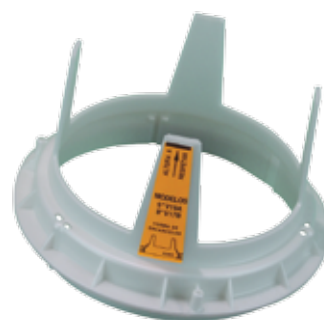
Enclosed fitting box for 5" speakers.

W25N

Square wooden projecting supplement for 5" speakers. White.



H28N



V19A



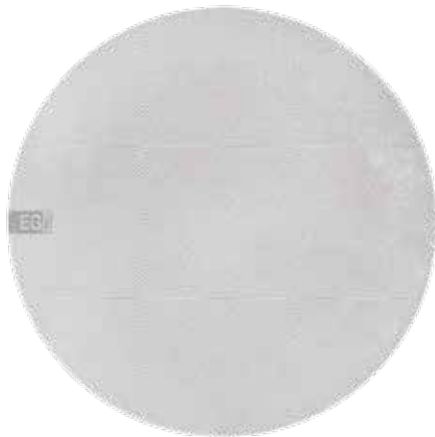
V21A



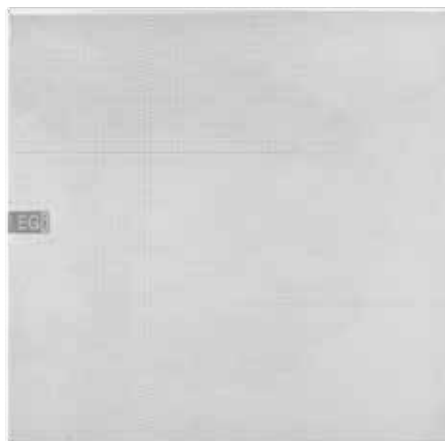
V29A



W25N



06054 • 06055



06064 • 06065

8" Speakers for ceiling installation with rounded metallic grill

06054

8" HQ speaker, 6 W, 16 Ω with white metallic grill and springs ready to install.

06055

8" HQ speaker HiFi, 20 W, 4 Ω with white metallic grill and springs ready to install.

8" Speakers for ceiling installation with squared metallic grill

06064

8" HQ speaker, 6 W, 16 Ω with white squared metallic grill and springs- ready to install.

06065

8" HQ speaker HiFi, 20 W, 4 Ω with white squared metallic grill and springs ready to install.

	06054	06055	06064	06065
Max. power (RSM)	6 W	20 W	6 W	20 W
Low impedance (Ω)	16 Ω	4 Ω	16 Ω	4 Ω
Quality	HQ High Quality	HiFi	HQ High Quality	HiFi
Sensitivity (1W, 1m) dB (SPL)	93 dB	90 dB	93 dB	90 dB
Frequency response (-6 dB)	79 ÷ 14.800 Hz	50 ÷ 19.000 Hz	79 ÷ 14.800 Hz	50 ÷ 19.000 Hz
Cover angle (4 kHz)	64° [-6 dB]	66° [-6 dB]	64° [-6 dB]	66° [-6 dB]
Cut diameter (mm)	ø225	ø225	ø225	ø225
Dimensions (mm)	ø263 x 73	ø263 x 73	263 x 263 x 73	263 x 263 x 73

8" Speakers for ceiling installation without grill

G11B/16

8" Speaker, wide band 6 W, 16 Ω .

G12B/4

8" Speaker, HiFi, 20 W. Impedance 4 Ω .
While stocks last.



G11B/16 • G12B/4

	G11B/16	G12B/4
Max. power (RSM)	6 W	20 W
Low impedance (Ω)	16 Ω	4 Ω
Quality	Wide band	HiFi (2 way)
Sensitivity (1W, 1m) dB (SPL)	93 dB	92 dB
Frequency response (-6 dB)	40 ÷ 11.000 Hz	38 ÷ 20.000 Hz
Cover angle (4 kHz)	80°	80°
Cut diameter (mm)	Depending on the adapter used	Depending on the adapter used
Dimensions (mm)	ø231 x 85	ø231 x 85

Speakers

LOW IMPEDANCE



0603.10



V17B



V18B

Accessories for 8" speakers G11B/xx and G112B/xx

0603.10

Circular 8" plastic grill. Snow-white.

H24B/BL

Squared 8" plastic grill. White.

While stocks last.

V17B

Fitting box for 8" speakers.

V18B

Cover for 8" fitting box V17B.

HiFi Baffles

06014

Baffle pair with 3" midwoofer. 2 Conductors. 15 W. 16 Ω . Support included. Black.

06015

Baffle pair with 3" midwoofer. 2 Conductors. 15 W. 16 Ω . Support included. White.

06016

2-Conductor baffle with 3" midwoofer. 15 W. 100 V transformer. Support included. Black.

06017

2-Conductor baffle with 3" midwoofer. 15 W. 100 V transformer. Support included. White.



06014



06015



06016



06017

	06014	06015	06016	06017
Max. power (RSM)	15 W	15 W	15 W	15 W
100 V Line/Adjustable power			1,5 - 1,5 - 5 - 10 - 15 W	1,5 - 1,5 - 5 - 10 - 15 W
Low impedance (Ω)	16 Ω	16 Ω	8 Ω	8 Ω
Quality	HiFi	HiFi	HiFi	HiFi
Sensitivity (1W, 1m) dB (SPL)	88,7 dB	88,7 dB	88,7 dB	88,7 dB
Frequency response (-6 dB)	150 ÷ 20.000 Hz	150 ÷ 20.000 Hz	160 ÷ 20.000 Hz	160 ÷ 20.000 Hz
Cover angle (4 kHz)	100°	100°	100°	100°
Environmental protection			IP44	IP44
Dimensions (mm)	102 x 160 x 95	102 x 160 x 95	102 x 160 x 95	102 x 160 x 95

Speakers

LOW IMPEDANCE



06018



06046



G22E/4

06018

HiFi baffle. 2-way, 30 W, 16 Ω. 2-way passive system. Selectable 100 V or low impedance. Black

06046

5" Baffle, 2-way, HiFi, 30 W, 16 Ω, 100 V, IP 44. White.

G22E/4

Pair of HiFi fitted baffles, 50 W, 8 Ω, 2 way. 5" bass speaker and treble with 1" dome. White.

	06018	06046	G22E/4
Max. power (RSM)	30 W	30 W	50 W
100 V Line/Adjustable power	2,5 - 5 - 10 - 20 - 30 W	2,5 - 5 - 10 - 20 - 30 W	
Low impedance (Ω)	16 Ω	16 Ω	8 Ω
Quality	HiFi (2 way)	HiFi (2 way)	HiFi (2 way)
Sensitivity (1W, 1m) dB (SPL)	89 dB	89 dB	84 dB
Frequency response (-6 dB)	78 ÷ 20.000 Hz	78 ÷ 20.000 Hz	45 ÷ 20.000 Hz
Cover angle (4 kHz)	100°	100°	54°
Environmental protection	IP44	IP44	
Dimensions (mm)	150 x 226 x 160	150 x 226 x 160	220 x 305 x 85

Sound projectors

0604.01

Modular sound projector, 20 W/10 W, 4 Ω.
Black.

0604.02

Modular sound projector, 20 W/10 W, 16 Ω.
Black.

0604.04

Directional sound projector, 4 Ω. High
performance. 95 dB @ 1 W/1 m. White.

0604.05

Directional sound projector, 16 Ω. High
performance. 95 dB @ 1 W/1 m. White.



0604.01 • 0604.02



0604.04 • 0604.05

	0604.01	0604.02	0604.04	0604.05
Max. power (RSM)	20 W	20 W	20 W	20 W
Low impedance (Ω)	4 Ω	16 Ω	4 Ω	16 Ω
Quality	Standard	Standard	Standard	Standard
Sensitivity (1W, 1m) dB (SPL)	95 dB	95 dB	95 dB	95 dB
Frequency response (-6 dB)	128 ÷ 12.800 Hz	128 ÷ 12.800 Hz	128 ÷ 12.800 Hz	128 ÷ 12.800 Hz
Cover angle (4 kHz)	40°	40°	40°	40°
Environmental protection	IP54	IP54	IP54	IP54
Dimensions (mm)	240 x 255 x 245	240 x 255 x 245	240 x 255 x 245	240 x 255 x 245

Speakers for EVACUATION SYSTEM (EN54)



C57/6-EN



C58/12-EN



C36/6-EN



C36/6-2EN

100 V Speakers EN54-24

C57/6-EN

6 W EN54-24 Round loudspeaker, for false ceilings, body and support ring in metal.

C58/12-EN

12 W EN54-24 Round loudspeaker, for false ceilings, body and support ring in metal.

C36/6-EN

6 W Wall-mounting EN54-24 speaker (Voice Evacuation System), in metal, matt.

N C36/6-2EN

6 W Bi-directional speaker for wall/ceiling mounting, "candy" model in ABS, EN54-24. White.

N New

	C57/6-EN	C58/12-EN	C36/6-EN	C36/6-2EN
Max. power (RSM)	6 W	12 W	6 W	6 W [3+3]
100 V Line/Adjustable power	1,5 - 3 - 6 W	3 - 6 - 12 W	1,5 - 3 - 6 W	1,5 - 3 - 6 W
Low impedance (Ω)	6.667 - 3.333 - 1.667 Ω	3.333 - 1.667 - 833 Ω		
Sensitivity (1W, 1m) dB (SPL)	99 dB	105 dB	92 dB	86 dB
Frequency response (-6 dB)	100 ÷ 15.000 Hz	80 ÷ 20.000 Hz	180 ÷ 10.000 Hz	170 ÷ 16.000 Hz
Cover angle (4 kHz)	150°	130°	110°	35° H - 120° V
Environmental protection			IP32	
Cut diameter (mm)	ø160	ø200 mm	ø160	ø160
Dimensions (mm)	ø180 x 120	ø220 x 140	258 x 169 x 72	258 x 169 x 72

C37/6-EN

6 W Wall-mounting EN54-24 speaker (Voice Evacuation System), in metal, matt. White.

C44/12-EN

12 W Panel loudspeaker EN54-24, for flush-mounting, ideal for background music. White.



C37/6-EN



C44/12-EN

	C37/6-EN	C44/12-EN
Max. power (RSM)	6 W	12 W
100 V Line/Adjustable power		3 - 6 - 12 W
Sensitivity (1W, 1m) dB (SPL)	91 dB	87 dB
Frequency response (-6 dB)	150 ÷ 15.000 Hz	100 ÷ 20.000 Hz
Cover angle (4 kHz)	90°	120°
Environmental protection	IP32	IP32
Dimensions (mm)	210 x 190 x 70	165 x 280 x 85

Speakers for EVACUATION SYSTEM (EN54)



C48/12-EN • C48/6-2EN



C55/40-EN



C86/20-EN



C86/20-2EN

Projectors

C48/12-EN

12 W EN54-24 Cylindrical projector, self-extinguishing white ABS, water-tight IP65.

C48/6-2EN

6+6 W Bi-directional EN54-24 cylindrical projector, self-extinguishing white ABS.

N C55/40-EN

40 W Sound projector, light grey and black front panel, self-extinguishing ABS, IP66, EN54-24.

C86/20-EN

20 W EN54-24 Sound projector, grey, body in aluminum and grid in steel, water.

N C86/20-2EN

10+10 W Bi-directional sound projector, grey, water-tight IP66, EN54-24. Aluminium.

N New

	C48/12-EN	C48/6-2EN	C55/40-EN	C86/20-EN	C86/20-2EN
Max. power (RSM)	12 W	12 W	40 W	20 W	20 W (10+10)
100 V Line/Adjustable power	3 - 6 - 12 W	3 - 6 - 12 W	5-10-20-40 W; 16 Ω	5-10-20 W	5 - 10 - 20 W
Sensitivity (1W, 1m) dB (SPL)	90 dB	88 dB	87 dB	92 dB	87 dB
Frequency response (-6 dB)	170 ÷ 13.000 Hz	170 ÷ 14.000 Hz	100 ÷ 19.000 Hz	150 ÷ 15.000 Hz	150 ÷ 15.000 Hz
Cover angle (4 kHz)	100°	120°	90°	100°	2 x 140°
Environmental protection	IP44	IP44	IP65	IP65	IP65
Dimensions (mm)	ø140 x 207 mm	ø140 x 207	ø200 x 200	180 x 145 x 178	180 x 145 x 178

Horns

TRX20-EN

20 W round EN54-24 horn (Voice Evacuation System) in die-cast aluminium.

N TR15HF-EN

15 W 2-way rectangular horn, in self-extinguishing reinforced polypropylene, IP44, EN54-24.



TRX20-EN



TR15HF-EN

N New

	TRX20-EN	TR15HF-EN
Max. power (RSM)	20 W	15 W
100 V Line/Adjustable power	2,5 - 5 - 10 - 15 - 20 W	1 - 2 - 4 - 8 - 15 W; 16 Ω
Sensitivity (1W, 1m) dB (SPL)	103 dB	98 dB
Frequency response (-6 dB)	500 ÷ 5.000 Hz	160 ÷ 20000 Hz
Cover angle (4 kHz)	70°	30° H - 60° V
Environmental protection	IP66	IP44
Dimensions (mm)	ø213 x 230	335 x 240 x 315

Speakers for EVACUATION SYSTEM (EN54)



Columns

- N** C420-EN
20 W Sound column speaker, EN54-24.
Aluminum.
- N** C430-EN
30 W Sound column speaker, EN54-24.
Aluminum.
- N** C440-EN
40 W Sound column speaker, EN54-24.
Aluminum.
- C7200-EN
100 V and 8 Ω 100W White column EN54-24. Aluminum.

N New

	C420-EN	C430-EN	C440-EN	C7200-EN
Max. power (RSM)	20 W	30 W	40 W	100 W
100 V Line/Adjustable power	5 - 10 - 20 W	7,5 - 15 - 30 W	10 - 20 - 40 W	
Sensitivity (1W, 1m) dB (SPL)	92 dB	95 dB	94 dB	110 dB
Frequency response (-6 dB)	180 ÷ 16000 Hz	180 ÷ 16000 Hz	150 ÷ 14000 Hz	140 ÷ 20000 Hz
Cover angle (4 kHz)	150° H - 35° V	150° H - 20° V	140° H - 20° V	120° H - 15° V
Environmental protection	IP44	IP44	IP44	IP32
Dimensions (mm)	95 x 520 x 80	95 x 725 x 80	95 x 89 x 80	130 x 849 x 133

3" Speakers for ceiling installation

06048

3" Speaker, 100 V: 6, 3 and 1.5 W with white metallic grill and springs ready to install.

06060

3" Speaker, 100 V: 6, 3 and 1.5 W with white squared metallic grill and springs ready to install.



06048



06060

	06048	06060
Max. power (RSM)	6 W	6 W
100 V Line/Adjustable power	1,5 - 3 - 6 W	1,5 - 3 - 6 W
Quality	HQ High Quality	HQ High Quality
Sensitivity (1W, 1m) dB (SPL)	86 dB	86 dB
Max. sound pressure levels	94 dB	94 dB
Frequency response (-6 dB)	90 ÷ 15.000 Hz	90 ÷ 15.000 Hz
Cover angle (4 kHz)	100°	100°
Cut diameter (mm)	ø95	ø95
Dimensions (mm)	ø112 x 45	112 x 112 x 45

Speakers

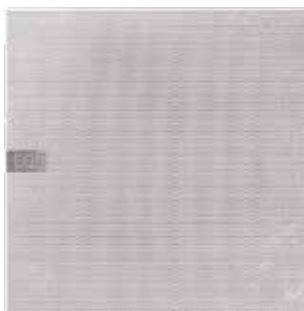
100 V LINE



06040 • 06051



06040.NE



06062



06053



C51/6-T

5" Speakers for ceiling installation

06040

5" Speaker HQ. 100 V: 6, 3 and 1.5 W with white metallic grill and springs ready to install.

N 06040.NE

5" Speaker HQ. 100 V: 6, 3 and 1.5 W with black metallic grill and springs ready to install.

06062

5" Speaker HQ. 100 V: 6, 3 and 1.5 W with squared white metallic grill and springs ready to install.

06051

5" HiFi Speaker with coaxial tweeter. 100 V: 20, 10 and 5 W, with white metallic grill and springs.

06053

5" Speaker opti-price. 100 V: 6, 3 and 1,5 W with metallic grill and springs.

C51/6-T

5" Speaker. 100 V: 3 and 6 W with white metallic grill and springs ready to install.

N New

	06040 • 06040/NE	06062	06051	06053	C51/6-T
Max. power (RSM)	6 W	6 W	20 W	6 W	6W
100 V Line/Adjustable power	1,5 - 3 - 6 W	1,5 - 3 - 6 W	20 - 10 - 5 W	1,5 - 3 - 6 W	3-6 W
Quality	HQ High Quality	HQ High Quality	HiFi (2 way)	Standard	Standard
Sensitivity (1W, 1m) dB (SPL)	90 dB	90 dB	89 dB	91 dB	93 dB
Max. sound pressure levels	98 dB	98 dB	102 dB	99 dB	100 dB
Frequency response (-6 dB)	85 ÷ 13.500 Hz	85 ÷ 13.500 Hz	89 ÷ 22.300 Hz	122 ÷ 12.300 Hz	100÷15000 Hz
Cover angle (4 kHz)	90°	90° (-6 dB)	80° (-6 dB)	100°	150° (2 KHz)
Cut diameter (mm)	ø150	ø150	ø150	ø168 x 170	ø150
Dimensions (mm)	ø189 x 55	189 x 189 x 80	ø189 x 55	ø202 x 75	175 x 60

8" Speakers for ceiling installation

06056

8" Speaker HQ. 100 V: 6, 3 and 1.5 W with white metallic grill and springs.

06058

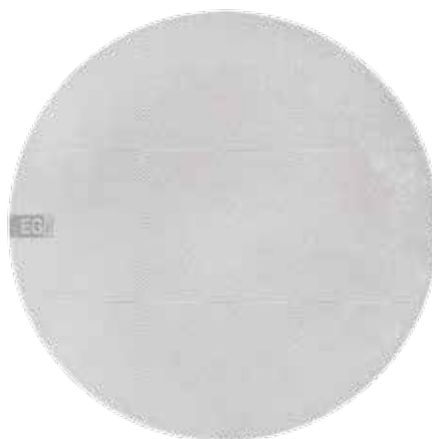
8" Speaker HiFi with coaxial tweeter. 100 V: 20, 10 and 5 W with white metallic grill and springs.

06066

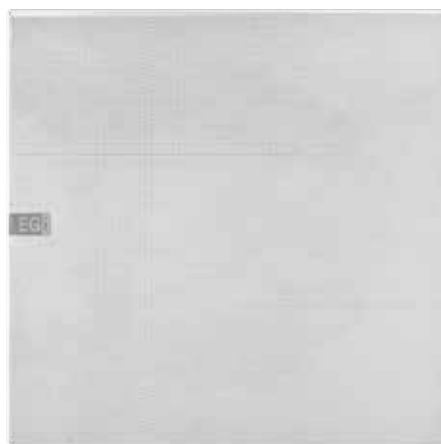
8" Speaker HQ. 100 V: 6, 3 and 1.5 W with white squared metallic grill and springs.

06067

8" Speaker HiFi. 100 V: 20, 10 and 5 W with white squared metallic grill and springs.



06056 • 06058

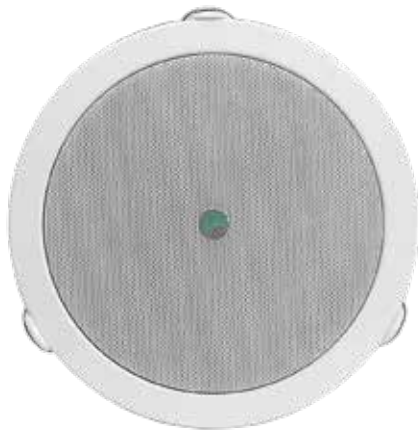


06066 • 06067

	06056	06058	06066	06067
Max. power (RSM)	6 W	20 W	6 W	20 W
100 V Line/Adjustable power	1,5 - 3 - 6 W	5 - 10 - 20 W	1,5 - 3 - 6 W	5 - 10 - 20 W
Low impedance (Ω)	6.667- 3.333 - 1.667 Ω	2.000 - 1.000 - 500 Ω	6.667- 3.333 - 1.667 Ω	2.000 - 1.000 - 500 Ω
Quality	HQ High Quality	HiFi (2 way)	HQ High Quality	HiFi (2 way)
Sensitivity (1W, 1m) dB (SPL)	93 dB	90 dB	93 dB	90 dB
Max. sound pressure levels	101 dB	103 dB	101 dB	103 dB
Frequency response (-6 dB)	79 ÷ 14.800 Hz	50 ÷ 19.000 Hz	79 ÷ 14.800 Hz	50 ÷ 19.000 Hz
Cover angle (4 kHz)	64° [-6 dB]	66° [-6 dB]	64° [-6 dB]	66° [-6 dB]
Cut diameter (mm)	ø225	ø225	ø225	ø225
Dimensions (mm)	ø263 x 75	ø263 x 92	263 x 263 x 75	263 x 263 x 92

Speakers

100 V LINE



C52/12-T



C470/6-TW

C52/12-T

12 W Round ceiling-mounting loudspeaker, for false ceilings, made in white pressed sheets, with 100 V transformer, adjustable power 12,6 and 3 W.

C470/6-TW

6 W Circular ceiling speaker, in ABS, IP65, with 100 V transformer with 6 W and 3 W output power. White.

	C52/12-T	C470/6-TW
Max. power (RSM)	12 W	6 W
100 V Line/Adjustable power	3 - 6 - 12 W	3 - 6 W
Quality	Standard	Standard
Sensitivity (1W, 1m) dB (SPL)	101 dB	91 dB
Max. sound pressure levels	80 ÷ 15.000 Hz	150 ÷ 18.000 Hz
Frequency response (-6 dB)	160°	160°
Cover angle (2 kHz)		IP55
Cut diameter (mm)	ø165	ø125
Dimensions (mm)	ø200 x 62	ø140 x 130

Surface speakers and baffles 100 V Line

! 06039

Surface Optiprice diffuser in 100 V line for 6-3-1,5 W of white plastic.

C36/6-T

6 W Speaker for wall/ceiling mounting, "candy" model in ABS with front metal grid, white, with power transformer 6,3 and 1.5 W, SPL Pnom/1m 96 dB, frequency response 150-13 kHz.

06016

2-Conductor baffle with 3" midwoofer. 15 W. 100 V transformer. Support included. Black.

06017

2-Conductor baffle with 3" midwoofer. 15 W. 100 V transformer. Support included. White.

06018

HiFi Baffle. 2-way, 30 W, 16 Ω. 2-way passive system. Selectable 100 V or low impedance. Black.

06046

5" Baffle, 2-way, HiFi, 30 W, 16 Ω, 100 V, IP 44. White.



06039



C36/6-T



06016



06017



06018



06046

! Coming soon

	06039	C36/6-T	06016 • 06017	06018 • 06046
Max. power (RSM)	6 W	6 W	15 W (8 Ω)	30 W (16 Ω)
100 V Line/Adjustable power	1,5 - 3 - 6 W	1,5 - 3 - 6 W	1,25 - 2,5 - 5 - 10 - 15 W	2,5 - 5 - 10 - 20 - 30 W
Quality	Standard	Standard	HiFi (2 way)	HiFi (2 way)
Sensitivity (1W, 1m) dB (SPL)	90 dB	80 dB	88,7 dB	89 dB
Frequency response [-6 dB]	180 Hz ÷ 11 KHz	150 Hz ÷ 13 KHz	160 Hz ÷ 20 KHz	78 Hz ÷ 20 KHz
Cover angle (4 kHz)	90°	110° (2 KHz)	100°	100°
Environmental protection			IP44	IP44
Dimensions (mm)	175 x 175 x 50	258 x 169 x 72	102 x 160 x 95	150 x 226 x 160

Speakers

100 V LINE



C94/30-TN



0606.14/100



C59-T

C94/30-TN

HiFi Baffle 100 V: 30 - 20 - 15 - 10 W.
60 W (8 Ω). ABS. Black.

0606.14/100

Rock speaker, 25, 15 and 7.5 W. 100 V. Grey.

C59-T

15 W Spherical hanging loudspeaker, white,
with power transformer 15 - 7.5 - 3.5 W.

	C94/30-TN	0606.14/100	C59-T
Max. power (RSM)	60 W (8 Ω)	30 W	15 W
100 V Line/Adjustable power	10 - 15 - 20 - 30	5 - 10 - 20 - 30 W	3,5 - 7,5 - 15 W
Low impedance	8 Ω	8 Ω	
Quality	HiFi	HiFi	Standard
Sensitivity (1W, 1m) dB (SPL)	87,5 dB	89 dB	88 dB
Frequency response (-6 dB)	100 ÷ 15.000 Hz	50 ÷ 16.000 Hz	70 ÷ 20.000 Hz
Cover angle (4 kHz)	120° (2 KHz)	60° (4 KHz)	80° (2 KHz)
Environmental protection		IP44	IP44
Dimensions (mm)	168 x 240 x 180	440 x 310 x 320	ø200 x 176

Projectors

0604.03

High-performance sound projector 10/20 W, 100 V.

0604.06

High-performance sound projector 10/20 W, 100 V. White.



0604.03



0604.06

	0604.03	0604.06
Max. power (RSM)	20 W	20 W
100 V Line/Adjustable power	20 - 10 - 5 W	20 - 10 - 5 W
Quality	Standard	Standard
Sensitivity (1W, 1m) dB (SPL)	95 dB	95 dB
Frequency response (-6 dB)	128 ÷ 12.800 Hz	128 ÷ 12.800 Hz
Cover angle (4 kHz)	36°	36°
Environmental protection	IP54	IP54
Dimensions (mm)	240 x 255 x 245	240 x 255 x 245

Speakers

100 V LINE



06806



06807



06808

06806

Aluminum sound projector HQ sound of 5, 10 W. 100 V for indoor-outdoor IP-54.

06807

Bidirectional aluminum HQ sound projector of 5, 10 and 20 W. 100 V for indoor-outdoor IP-54.

06808

HiFi Aluminum sound projector of 5, 10 and 20 W, 100 V for indoor-outdoor IP-54.

	06806	06807	06808
Max. power (RSM)	10 W	20 W	20 W
100 V Line/Adjustable power	5 - 10 W	5 - 10 - 20 W	5 - 10 - 20 W
Quality	HQ High Quality	HQ High Quality	HiFi (2 way)
Sensitivity (1W, 1m) dB (SPL)	88 dB	89 dB	87 dB
Frequency response (-6 dB)	104 - 12.000 Hz	104 - 12.000 Hz	97 - 20.000 Hz
Cover angle (4 kHz)	70°	2 x 80°	60°
Environmental protection	IP54	IP54	IP54
Dimensions (mm)	193 x 162 x 180	313 x 162 x 180	233 x 162 x 180

C55-S

20 W, ABS sound projector, IP66.

C55-TW

40 W, ABS sound projector, IP65.

C56/6-T

40 W Sound projector, light grey and black front panel, self-extinguishing ABS, water-tight IP66.

06813

Professional projector HQ. High efficiency 126 dB. 100 V. 150 W. IP54.



C55-S • C55-TW



C56/6-T



06813

	C55-S	C55-TW	C56/6-T	06813
Max. power [RSM]	20 W	40 W	6 W	150 W
100 V Line/Adjustable power	5 - 10 - 20 W	5 - 10 - 20 - 40 W	1 - 3 - 6 W	150 W
Quality	Standard	Standard	Standard	HQ High Quality
Sensitivity (1W, 1m) dB (SPL)	87 dB	87 dB	88 dB	104 dB
Frequency response [-6 dB]	150 ÷ 6.500 Hz	100 ÷ 19.000 Hz	160 ÷ 10.000 Hz	160 ÷ 12.000 Hz
Cover angle (2 kHz)	70°	110°	90°	61° H - 54° V (4 KHz)
Environmental protection	IP66	IP65	IP44	IP54
Dimensions (mm)	ø200 x 220	ø200 x 220	239 x 156 x 154	445 x 350 x 400

Speakers

100 V LINE



TR20-HF



TR30-HF



TRX20-TW



TR30-TW

Horns

TR20-HF

16 W Extended-range 2-way horn. White.

TR30-HF

30 W Extended-range 2-way horn, IP66. White.

TRX20-TW

20 W Aluminum horn speaker, IP66. Light Grey.

TR30-TW

30 W Aluminum horn speaker, IP66. Light Grey.

	TR20-HF	TR30-HF	TRX20-TW	TR30-TW
Max. power (RSM)	16 W	30 W	20 W	30 W
100 V Line/Adjustable power	4 - 8 - 16 W	3,75 - 7,5 - 15 - 30 W	2,5 - 5 - 10 - 15 - 20 W	5 - 10 - 15 - 20 - 30 W
Quality	HiFi	HiFi	Standard	Standard
Sensitivity (1W, 1m) dB (SPL)	102 dB	98 dB	103 dB	107 dB
Frequency response (-6 dB)	110 ÷ 20.000 Hz	150 ÷ 13.000 Hz	350 ÷ 12.500 Hz	300 ÷ 6.000 Hz
Cover angle (2 kHz)	45° H - 180° V	35° H - 65° V	70°	70°
Environmental protection	IP44	IP66	IP66	IP66
Dimensions (mm)	355 x 240 x 315	418 x 332 x 379	ø213 x 230	ø259 x 261

TR1-B

Exponential horn, in UV-stabilised polypropylene, round horn, IP66. Grey.

TR2-B

Exponential horn, in UV-stabilised polypropylene, grey, rectangular horn, IP66 protection. Grey.

TR3-B

Exponential horn, in UV-stabilised polypropylene, grey, rectangular horn, IP66 protection. Grey.



TR1-B



TR2-B



TR3-B

	TR1-B	TR2-B	TR3-B
Max. power (RSM)	Depending on driver unit	Depending on driver unit	Depending on driver unit
100 V Line/Adjustable power	Depending on driver unit	Depending on driver unit	Depending on driver unit
Quality	Standard	Standard	Standard
Sensitivity (1W, 1m) dB (SPL)	108 dB (with UT35)	108 dB (with UT35)	110 dB (with UT35)
Frequency response (-6 dB)	350 ÷ 5.000 Hz	350 ÷ 5.000 Hz	350 ÷ 5.000 Hz
Cover angle (2 kHz)	50°	70° H - 50° V	55° H - 40° V
Environmental protection	IP65	IP65	IP65
Dimensions (mm)	ø250 x 408	340 x 180 x 415	515 x 285 x 486

Speakers

100 V LINE



UT35



UT60



UT60-T

Horn accessories

UT35

35 W/16 Ω Driver unit (for TR1, TR2 and TR3).

UT60

60 W/16 Ω Driver unit (for TR3 and TR400-SX).

UT60-T

60 W/100 V Driver unit (for TR1, TR2 and TR3).

	UT35	UT60	UT60-T
Max. power (RSM)	35 W	60 W	60 W
100 V Line/Adjustable power			20 - 40 - 60 W
Low impedance	16 Ω	16 Ω	500 - 250 - 167 Ω
Dimensions (mm)	ø105 x 106	ø105 x 106	ø112 x 154

Array columns

06801

High quality Array column of 4 speakers + tweeter 100 V 20 W and 30 W. Aluminum.

06802

High quality Array column of 8 speakers + tweeters 100 V 25 W and 50 W. Aluminio.

06803

High quality Array column of 16 speakers + 2 tweeters 100 V 50, 75 and 100 W. Aluminum.

Accessories Array columns

06804

Swivel support for any EGi column.

06805

Swivel support for EGi Array columns with strip connector.



06801

06802

06803



06804



06805

	06801	06802	06803
Max. power [RSM]	30 W	60 W	120 W
100 V Line/Adjustable power	20 - 30 W	40 - 60 W	80 - 100 - 120 W
Quality	HQ High Quality	HQ High Quality	HQ High Quality
Sensitivity (1W, 1m) dB [SPL]	89 dB	90 dB	90 dB
Frequency response [-6 dB]	134 ÷ 22.000 Hz	129 ÷ 19.100 Hz	112 ÷ 19.100 Hz
Cover angle (4 kHz)	120° H - 48° V	120° H - 20° V	120° H - 18° V
Dimensions (mm)	497 x 94 x 90	810 x 94 x 90	1.595 x 94 x 90

EGi FRAMES



07001



07002



07003



1801/BN



1802/BN



1801/NE



1802/NE



1801/PL



1802/PL

EGi Frames

07001

1-Gang front frame-Glass and aluminum finish.

07002

1-Gang EGi aluminum-glass front frame for V13D.

07003

2-Gang EGi aluminum-glass front frame for V13D.

07027

Stainless steel for V13D box.

1801/BN • 1801/NE • 1801/PL

1-Gang front frame for standard flush-mounting box module.

1801/BN in snow-white.

1801/NE in black.

1801/PL in silver.

1802/BN • 1802/NE • 1802/PL

2-Gang front frame for standard flush-mounting box module.

1802/BN in snow-white.

1802/NE in black.

1802/PL in silver.

0704.10 • 0704.12

Adapter frame for 503 boxes and EGi pre-installation.

0704.10 in white.

0704.12 in black.

Adapting kits for OTHER BRANDS MODULES

AVE® SYSTEM 45

W01S

Chassis plate to adapt EGi control unit and loudspeaker to AVE® and System 45.

BERKER ARSYS

By means fixing frame from BERKER® ref 1108 + fixing frame from EGi module.

BERKER® B.3

0706

Frame from BERKER® B.3 + fixing frame from EGi module.

BERKER® B.7

0706

Frame from BERKER® B.7 + fixing frame from EGi module.

BJC® CORAL

By means of BJC® adapter ref 21743.

BJC® IRIS

By means of BJC® adapter ref 18743.

BJC® MEGA

By means of BJC® adapter ref 22743.

BTICINO® AXOLUTE

0715

Replace EGi metallic chassis plate for Bticino® Axolute and EGi adapting kit ref 0715 + fixing frame from EGi module.

BTICINO® LIVING LIGHT

07037 - 07042

Replace the EGi metallic chassis plate for EGi adapting kit ref 07037 (anthracite) or 07042 (white) + fixing frame from EGi ref W27S/xx.

BTICINO® LUNA

WLUT

Replace the EGi metallic chassis plate for EGi adapting kit ref WLUT (60 mm box).

BTICINO® MÁTIX

07019

Replace the EGi metallic chassis plate for EGi adapting kit ref 07019 (60 mm box).

EFAPEL® APOLO 5000

WJ1E/xx

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/xx.

EFAPEL® LOGUS 90

0702x

By means of EGi frame ref 07023 (white), 07024 (ivory-white), 07025 (grey) or 07026 (aluminium) + fixing frame EGi W27S/xx.

EFAPEL® SIRIUS 70

0713.xx

By means of EGi frame ref 0713.10 (white), 0713.13 (ivory-white), 0713.14 (anthracite) + fixing frame from EGi module.

SCHNEIDER® UNICA

0707.xx

Remove inner tabs from UNICA® frame + EGi adapting frame ref 0707.10 (white), 0707.12 (black) or 0707.14 (grey).

SCHNEIDER® UNICA PLUS and TOP

0711.xx

Remove inner tabs from UNICA® frame + EGi adapting frame 0711.10 (white), 0711.12 (black) or 0711.14 (grey).

SCHNEIDER® UNICA, UNICA PLUS and TOP

0714.xx

Alternative to 0707.10 (white) and 0711.12 (black) by EGi fixing frame ref 0714.14 (grey). With this option it is not possible to install the 2" in-wall loudspeaker.

GEWISS® CHORUS

0717

By means of control unit EGi. Replace EGi metallic chassis plate for EGi adapting kit ref 0717.

GEWISS® PLAYBUS

WPLG

By means of control unit EGi. Replace EGi metallic chassis plate for EGi adapting kit ref WPLG.

GIRA® EVENT

WEVG/xx

By means of EGi fixing frame ref WEVG/27 (white) or WEVG/28 (anthracite) + fixing frame from EGi ref W27S/xx.

NOTE: Other adaptation sets can be studied. Check it out with your area manager.

Adapting kits for OTHER BRANDS MODULES

JUNG® CD500

By means of adapting frame from JUNG® ref CD EGi or CD EGi WW + fixing frame from EGi module.

JUNG® CD PLUS

By means of adapting frame from JUNG® ref CD EGi or CD EGi WW + fixing frame from EGi module.

JUNG® LS990

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.

JUNG® A 500

By means of adapting frame from JUNG® ref A 500 EGi WW or A 500 EGi AL + fixing frame from EGi module.

JUNG® AS 500

By means of adapting frame from JUNG® ref A 500 EGi WW or A 500 EGi AL + fixing frame from EGi module.

LEGRAND® GALEA

LEGRAND® GALEA LIFE

0702.xx

By means of EGi fixing frame ref 0702.10 (white) or 0702.12 (black) + fixing frame from EGi module.

LEGRAND® VALENA

0705.xx

By means of EGi fixing frame ref 0705.10 (white) or 0705.11 (ivory-white) + fixing frame from EGi module ref W27S/xx.

SCHNEIDER MERTEN® ATELIER (SYSTEM BASIS)

0020xx

By means of EGi fixing frame ref 002019 (polar white) or 002029 (grey) or 002074 (white) + fixing frame from EGi module ref W27S/xx.

SCHNEIDER MERTEN® M1 (SYSTEM BASIS)

0020xx

By means of EGi fixing frame ref 002019 (polar white) or 002029 (grey) or 002074 (white) + fixing frame from EGi module ref W27S/xx.

SCHNEIDER MERTEN® ELEGANCE (SYSTEM M)

By means of adapting frame from MERTEN® ref 5181 or 5185 + fixing frame from EGi module.

SCHNEIDER MERTEN® M-ARC (SYSTEM M)

By means of adapting frame from MERTEN® ref 5181 or 5185 + fixing frame from EGi module.

SCHNEIDER MERTEN® M-PLAN (SYSTEM M)

By means of adapting frame from MERTEN® ref 5181 or 5185 + fixing frame from EGi module.

SCHNEIDER MERTEN® M-PLAN II (SYSTEM M)

By means of adapting frame from MERTEN® ref 5181 or 5185 + fixing frame from EGi module.

SCHNEIDER MERTEN® M-PLAN GLASS (SYSTEM M)

By means of adapting frame from MERTEN® ref 5181 or 5185 + fixing frame from EGi module.

SCHNEIDER MERTEN® M-SMART (SYSTEM M)

By means of adapting frame from MERTEN® ref 5181 or 5185 + fixing frame from EGi module.

SCHNEIDER MERTEN® M-STAR (SYSTEM M)

By means of adapting frame from MERTEN® ref 5181 or 5185 + fixing frame from EGi module.

SCHNEIDER MERTEN® ANTIK (SYSTEM DESIGN)

0021xx

By means of EGi fixing frame ref 002119 (polar white) + fixing frame from EGi module.

SCHNEIDER MERTEN® ARTEC (SYSTEM DESIGN)

0021xx

By means of EGi fixing frame ref 002119 (polar white) + fixing frame from EGi module.

SCHNEIDER MERTEN® TRANCENT (SYSTEM DESIGN)

0021xx

By means of EGi fixing frame ref 002119 (polar white) + fixing frame from EGi module.

SIEMENS® DELTA AMBIENTE

WDAS/xx

By means of EGi fixing frame EGi ref WDAS/BT (white) or WDAS/PL (silver) + fixing frame from EGi module.

NOTE: Other adaptation sets can be studied. Check it out with your area manager.

SIEMENS® DELTA PROFIL

WDAS/xx

By means of EGi fixing frame EGi ref WDAS/BT (white) or WDAS/PL (silver) + fixing frame from EGi module.

SIEMENS® DELTA LINE-MIRO-VITA (I-SYSTEM)

0708.10

By means of EGi fixing frame EGi ref 0708.10 + fixing frame from EGi module.

SIMON® 27

W27S/xx

By means of EGi fixing frame W27S/BN (snow-white) or W27S/MF (ivory-white) or W27S/NE (black) or W27S/GR (grey) + according to control unit colour.

SIMON® 27 PLAY

W27S/xx

By means of EGi fixing frame W27S/BN (snow-white) or W27S/MF (ivory-white) or W27S/NE (black) or W27S/GR (grey) + according to control unit colour.

SIMON® 27 NEOS

07021

Replace EGi metallic chassis plate for EGi chassis plate EGi ref 07021 + EGi frame ref W27S/xx.

SIMON® 28

W28S/xx

By means of EGi fixing frame EGi ref W28S/30 (snow-white) or W28S/31 (ivory-white).

SIMON® 31

By means of fixing frame from SIMON® ref 31088-xx + fixing frame from EGi module.

SIMON® 75

W75S/xx

By means of EGi frame ref W75S/30 (snow-white) or W75S/31 (ivory-white) or W75S/38 (anthracite).

SIMON® 82

By means of fixing frame from SIMON® ref 82088-xx + EGi frame ref W27S/xx.

SIMON® 82 NATURE

By means of fixing frame from SIMON® ref 82088-xx + EGi frame ref W27S/xx.

SIMON® 88

By means of fixing frame from SIMON® ref 88088-xx + EGi frame ref W27S/xx.

VIMAR® IDEA

WIDV

Replace EGi metallic chassis plate for EGi adapting kit ref WIDV. It is not possible to adapt the 2" inwall loudspeaker to this series.

VIMAR® IDEA

WID3

Replace EGi metallic chassis plate for EGi adapting kit ref WID3 (3-module box and 60 mm box).

VIMAR® PLANA

07020

Replace EGi metallic chassis plate for EGi adapting kit ref 07020.

VIMAR® PLANA

0710

Replace EGi metallic chassis plate for EGi adapting kit ref 0710 (3-module box and 60 mm box).

Adapting kits for the BRITISH MARKET

LEGRAND® SYNERGY SLEEK DESIGN

Install EGi's module in a standard 4 screw British Pattress box with our customized chassis ref. 008956 and frame which is supplied with the module.

LEGRAND® ARTEOR

To be studied.

MK

To be studied.

NOTE: Other adaptation sets can be studied. Check it out with your area manager.

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EGi warrants its products against any manufacturing defect that could affect its working for 36 months from the date of production (indicated on each product), involving a repair or replacement of defective modules whose fault, if in the opinion of EGi, is due to a manufacturing defect.

This warranty does not include the labor cost of replacements' installation.

This warranty does not cover damaged or broken items such as grills, frames, accessories.

This warranty applies only to products produced by EGi and excludes any other products not supplied by EGi.

Therefore, this warranty does not cover the following:

- a) The installation and connection of the modules.
- b) The consequences of abuse or misuse of the product, including but not limited to:
 - b.1.) The use of the product for unusual purposes, or failure in following EGi's instructions, for a proper use and maintenance.
 - b.2.) The installation or use of products not accordingly to the technical or safety regulations.
- c) Damages caused by an incorrect installation of the modules or wiring different to that indicated by EGi.
- d) Damages caused by the intervention of a person not authorized by EGi.
- e) The result of incorrect combination with equipment from other manufacturers such as adaptations, modifications of any sort adjustments, even if carried out correctly, as long as there is no prior authorization by EGi.
- f) The consequences of accidents, natural disasters or any other cause beyond the control of EGi, including but not limited to lightning, flooding and public disturbances.

All of the above are causes for cancelation of the warranty as it is considered the fault is not due to a production fault by EGi. In the above cases, the sender will bear the entire cost of the repair, any travel required by any of EGi personnel and any other incurred costs.

In the case of PASO products, the buyer should keep a copy of the series numbers and the corresponding invoice or bill.

Warranty claims. How to proceed:

1. Send the defective goods to EGi S.A. to the attention of Repairs Department. Please include the necessary documents for the accurate identification of the products and problem: cause of failure, date of mounting... All information that you can provide is highly appreciated and helps to provide a quick response. Please also inform our Sales Department.
The transport costs of the warranties delivery will be at the client's expense.
2. Our Sales Department will prepare a Guarantee report stating whether the item is accepted or rejected. If it is rejected, the report will include the causes of the rejection.
3. Accepted items: EGi will repair the goods and send them back. EGi will not be liable for any third party or consequent claim or labour charge.
4. Rejected items: Items will be returned in the next delivery, unless the customer requests an urgent return delivery, in which case the cost of transport will be at the customer's expense.

09002

Demo baffle Smart Array and 41515.



09002

09003

Demo baffle Smart Array and Kit 41020.



09003

09004

Demo cube display with: 05024 + 1210.10 + 05023 + 2 x 3" speakers.



09004

09005

Demo cube display with: 05024 + Kit 41020 + 2 x 3" speakers.



09005



AUDIO SOLUTIONS

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