

Audiophony PA – 2025 Catalog

COMMERCIAL **AUDIO**



pa audiophony
public-address



With AUDIOPHONY PA, "Commercial Audio" takes on a whole new dimension.

Our products are now recognized for their sound quality in trendy, upscale venues as well as in home environments, thanks to our new range of built-in amplifiers.

Sound fidelity, sleek design, and discretion are the cornerstones of our approach. The "Commercial Audio" range becomes a true sound broadcasting asset for stores, bars, public spaces, and more.

Great sound is a powerful commercial advantage.

And our expertise goes even further: we also provide professional and institutional environments with user-friendly, efficient solutions tailored to all types of constraints, both indoors and outdoors.

audiophony-pa.com



DZ-MATRIX

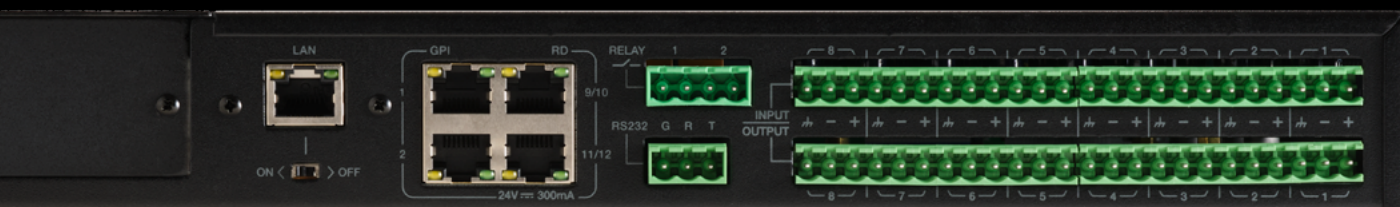
The heart of the system.

The DZ-MATRIX is the heart of the matrix system. Its controller-type peripherals complete the series dedicated to public address, message broadcasting and zone management.



The software lets you assign all the inputs and outputs to process the signal as required. The iOS and Android compatible app gives you access to all the essential settings on your smartphones and tablets.

The multiple possibilities for meshing and the addition of the DANTE option make it ideal for large infrastructures such as shopping centres, restaurants, hotels, museums, conference halls and so on. In fact, anywhere where the number of entrances and broadcast zones requires precise configuration.



- LAN

Port for Ethernet connection, 10/100 M adaptive, with DHCP function.

- GPI

This function is used to control the input/output priority / mute all the outputs of channels 1-8.

- ON <> OFF

Enables or disables the Ethernet port.

- RD 9/10, 11/12

RD ports for connecting a remote control accessory such as DZ-BOX22, DZ-CTL, DZ- CTL2OUT, DZ-EXPAND and DZ-MICDESK. This port transmits and receives AES3 digital audio and control data.

- RELAY

Floating contacts whose "ON/OFF" status can be individually controlled in the "system" menu.

They are generally used as switches for third-party electrical equipment. Warning: 24V DC, control current: less than 500 mA.

- RS232

This interface is used to remotely control DZ-MATRIX parameters, such as changing a preset or modifying the gain of a channel.

- INPUT

Euroblock connector with 8 balanced analogue inputs.

- OUTPUT

Euroblock connector with 8 balanced analogue outputs.



Take control.

The software specially designed for the DZ-MATRIX allows you to manage all inputs and outputs in order to make adjustments to all channels: settings for input DSP, matrixing, output DSP, priorities, feedback eliminator, auto mix, presets, backups, link of stereo inputs or outputs, etc.

- DSP CHANNEL

Level adjustment, equalisation, compression, filters and phantom power for each input.

- MATRIX

Matrix control with input and output assignment.

- DUCKER

It is used to select the priority channels and the channels on which they act. Set independent trigger thresholds on all outputs.

- FBC

Feedback control with choice of inputs and outputs. The 24-point static or dynamic filter is set automatically.

- AUTO MIXER

It automatically controls the gains of several microphones in real time, reducing feedback, noise and comb filtering from neighbouring microphones. It maintains a constant system gain and crossfades perfectly without compressing the signal.

- SAVE/LOAD/COPY

It allows you to manage backups in the matrix or on your computer. You can save the matrix states with all the settings in the form of presets, and import or export them. You can also copy the settings from one channel to another.

- SYSTEM

It allows you to act on the dry contacts, restore the matrix's default settings, change the matrix name, manage GPI 1 and 2 and manage the password.

- DEVICE INFO

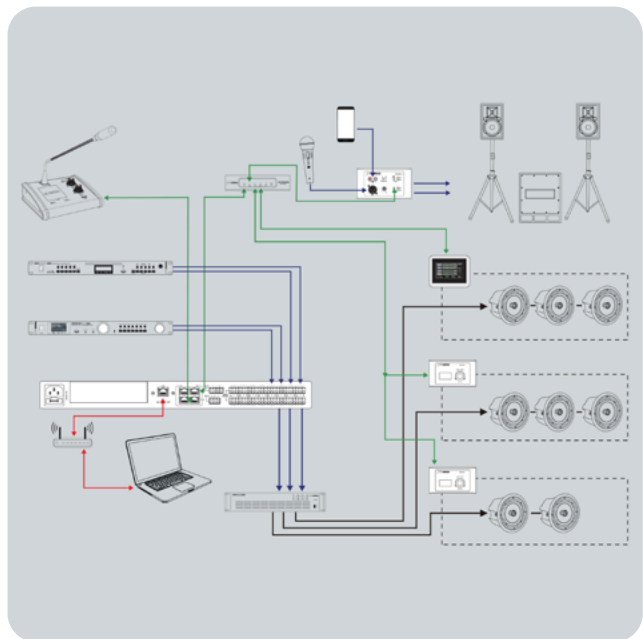
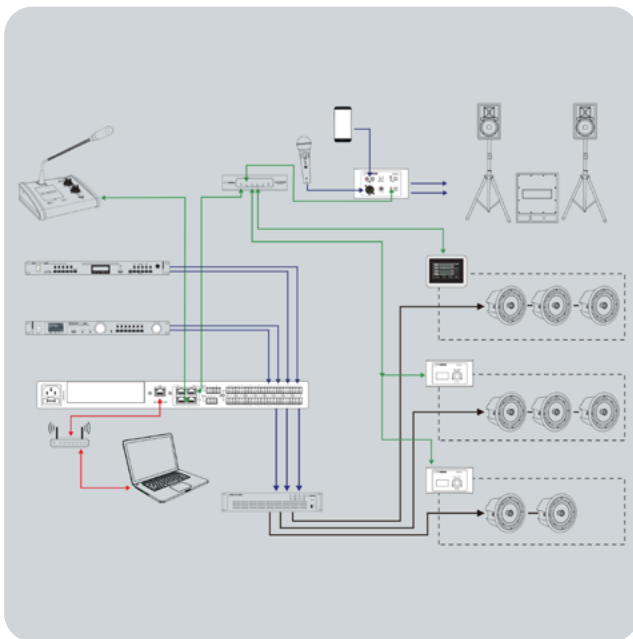
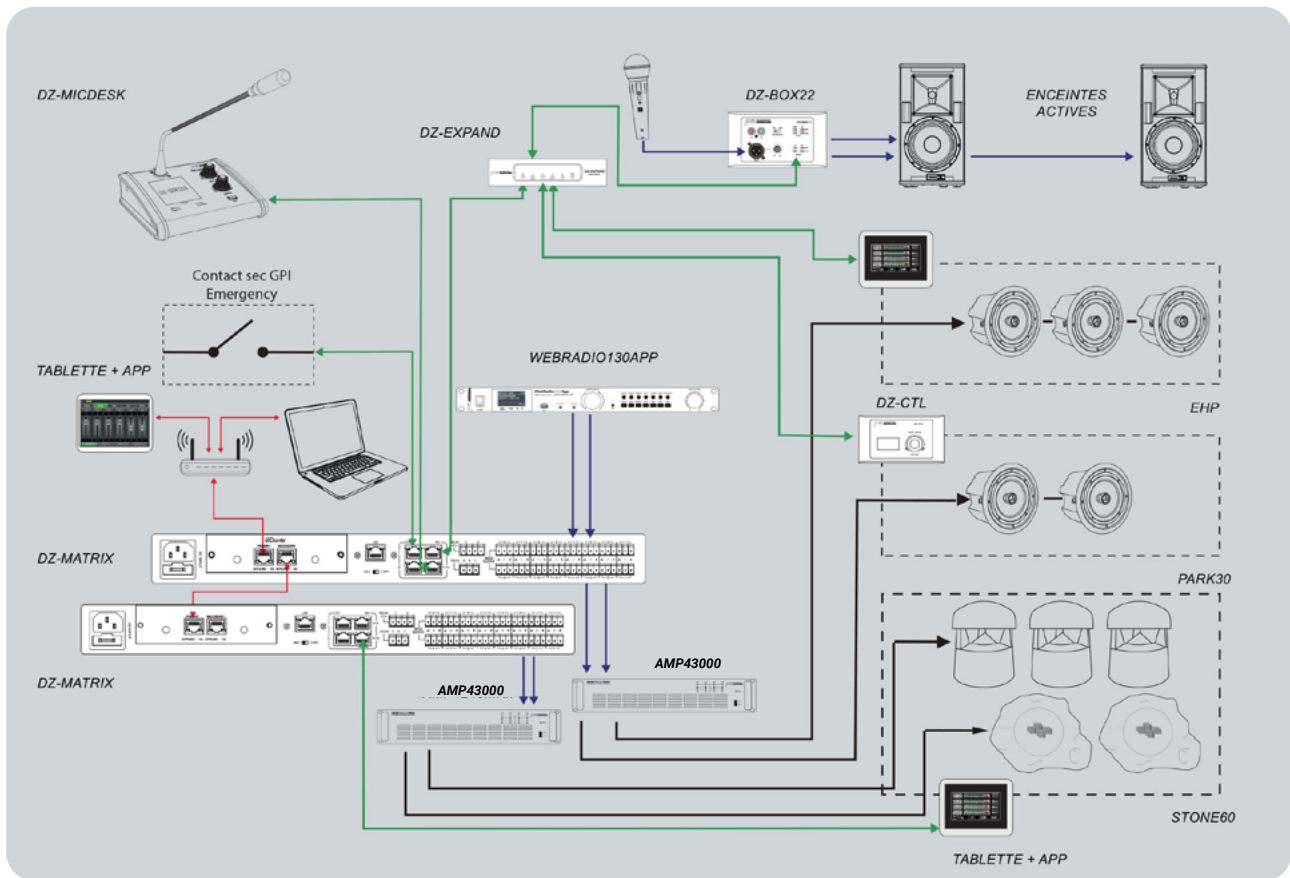
This displays all the information from the peripherals connected to the matrix.



Mobile APP available.

The DZ-Control app, compatible with iOS and Android, lets you control* the matrix from your phone or tablet.

**You need to be connected to the same Wi-Fi network as the matrix.*



DZ-MATRIX

Code: H11393

Related Product(s): H11398, H11397, H11394, H11400, H11395, H11399



12 x 12 digital matrix (8 x 8 analogue + 4 x 4 remote) with the possibility of adding 8 digital inputs/outputs and connecting up to 16 matrices via the optional DANTE card

- | DSP Channel
- | Matrix
- | Ducker
- | Feedback Control (FBC)
- | Auto Mixer
- | Save/Load/Copy
- | System
- | Device Info
- | Mobile application

- **DSP Channel:** Adjustment of levels, equalisation, compression, filters and phantom power for each input.
- **Matrix:** Flexible assignment of inputs to outputs for customised routing.
- **Ducker:** Priority management with independent trigger threshold settings on all outputs.
- **Feedback Control (FBC):** Automatic feedback elimination with static or dynamic filters.
- **Auto Mixer:** automatic control of the gains of several microphones in real time, reducing feedback and noise.
- **Save/Load/Copy:** Backup management,

import/export of presets and duplication of settings between channels.

- **System:** Manage dry contacts, restore default settings, change matrix name, manage GPIs and passwords.
- **Device Info:** Displays information about the peripherals connected to the matrix.

Mobile application :

The DZ-Control app, which is compatible with iOS and Android, lets you control the matrix from a smartphone or tablet, as long as it is connected to the same Wi-Fi network as the matrix.

Features :

Analogue I/O 8 x 8

- Connectors: 8 x 3-pin Euroblock, 5 mm pitch
- CODEC: CS5368-CQZ 24-bit, 48K A/D, CS5368-CQZ 24-bit, 48K D/A

Inputs

- Symmetrical
- Gain adjustment: 0 dB to 50 dB, in 12 dB steps
- Impedance: 6.5 kΩ
- Phantom power: +48 VDC, 10 mA max per input

- Signal-to-noise ratio : < 0.01%, 20 Hz ~ 20 kHz, 0 dBu
- Maximum level: 20 dBu (7,746 VRMS)
- Frequency response: 20 Hz ~ 20 kHz, 0 dB +/-1.5 dB
- Dynamic range: -126 dBu
- Crossover distortion : -70 dB max, A-weighting 20 Hz ~ 20 kHz, +20 dB

Outputs

- Symmetrical
- Impedance: 240 Ω
- Maximum level: +20 dBu
- Frequency response: 20 Hz ~ 20 kHz, 0 dB +/-1.5 dB
- Dynamic range: -107 dBu max, A-weighted
- Crossover distortion : -87 dB, A-weighted

Indicators

- Signal: -30 dBu, green LED
- Clip: +17 dBu, red LED

DSP

- Processor: SHARC ADSP-21489, 450 MHz
- Data bus length: 32 / 64 bits floating point

Dimensions

- W x H x D: 483 x 44 x 256 mm

The matrix at your fingertips.

The DZ-PAD controls inputs, outputs, scenes and the system. The system is fully configurable. The names of the inputs and outputs are those created in the DZ-MATRIX software. The box can be locked by password.

On the rear, the DZ-PAD has an RD port for connection to the matrix or DZ-EXPAND*. The second port can be used to daisy-chain a second controller.

Note that if a second controller is connected, the box will need to be supplied with 24V DC.



DZ-PAD

Code: H11399

Related Product(s): H11400, H11393

Touch wall controller for DZ-MATRIX

Dimensions :

- Length: 150 mm
 - Width: 115 mm
 - Height: 25 mm
- screen :
- Size: 4.3 inches
 - Visible dimensions: 95 x 54 mm



DZ-EXPAND

Code: H11400

Related Product(s): H11396, H11397, H11393, H11395

To connect several controllers to the DZ-MATRIX matrix

Racking option: DZ-EXPAND-RACK(H11532)

The box multiplies the number of controllers connected to the matrix. It allows connections to be deported by connecting controllers in a star configuration when chain connection is not possible.

- RD IN port: for connection to the matrix.
- RD EXP ports (1 audio): RD connection for DZ-MICDESK / DZ-CTL2OUT and

DZ-BOX22 (remote audio data transport and control devices).

- 2/3/4 Control: RD connections for DZ-CTL / DZ-CTL2OUT (remote device control data only) / DZ-PAD.

Power supply: If several controllers are connected or if the distance between the interfaces is great, the box will need to be supplied with 24 V DC.



DZ-DANTE

Code: H11394

Related Product(s): H11393

DANTE card for DZ-MATRIX matrix

- Adds 8 x 8 DANTE digital inputs/outputs to the DZ-MATRIX matrix
- Allows cascading of up to 16 matrices at 1 Gbit/s



DZ-BOX22

Code: H11396

Related Product(s): H11393

Microphone or line connection box for assignment to RD 9/10 or RD 11/12 channels of the DZ-MATRIX matrix. Two balanced analogue outputs

- Finish colour: White



DZ-CTL

Code: H11398

Related Product(s): H11393

DZ-MATRIX input/output volume control box
LCD display for viewing levels and routing

- Finish colour: White



DZ-CTL2OUT

Code: H11397

Related Product(s): H11393

Volume control box for DZ-MATRIX inputs and outputs. Two balanced analogue outputs.

LCD display for viewing levels and routing

- Finish colour: White



DZ-MICDESK

Code: H11395

Related Product(s): H11393

Micro desk, zone manager for the DZ-MATRIX matrix

- Up to 64 different zone groups
- Each zone can be named and assigned
- Volume control
- Zone selection
- Push to talk button
- Emergency mode to broadcast a priority emergency message
- XLR chassis for microphone (supplied) with Phantom power supply
- USB port for loading an mp3 chime (max. 4 seconds) into the internal memory
- RD port for connecting to digital channels 9/10, 11/12 of the matrix.

100 V amplifiers

AMP600

Code: H11708



The AMP600 is a robust, high-impedance Class D amplifier ideal for fixed installations. Output power 600 W. Compatible with 100 V lines only.

- Output power: 600 W
- Compatible with 70 & 100 V lines only
- Class D for optimum energy efficiency
- Continuous temperature management and cooling by temperature-controlled ventilation
- Rear volume control
- Auto-standby after 15 minutes without signal
- Input and output connections via Euroblock connectors for fast, secure installation

Technical specifications :

- Power at 100 V: 600 W
- Output impedance at 100 V: 17 Ohms
- HPF filter 80 Hz
- Input sensitivity: 0 dBV/20K Ohms balanced
- Frequency response: 20 Hz - 20 kHz
- THD+N: < 0.1% - S/N: > 100 dB
- Damping factor: > 500 @ 1 kHz
- Power circuit: Class D
- Power supply: PFC switching power supply AC 90-264 V, 50/60 Hz
- Protections: short-circuit, open-circuit, thermal, limiter, ultrasonic and radio frequency
- Connections: input Euroblock GND + - & output Euroblock + -
- Settings: ON/OFF switch on front panel, volume and HPF on rear panel
- Indicators: Signal, -20 dB, Clip, Protect on front panel
- Cooling: by temperature-controlled ventilation
- Dimensions: 483 x 88 x 425 mm (2U, 19-inch)
- Weight: 5.8 kg

100 V amplifiers

AMP660

Code: H11367



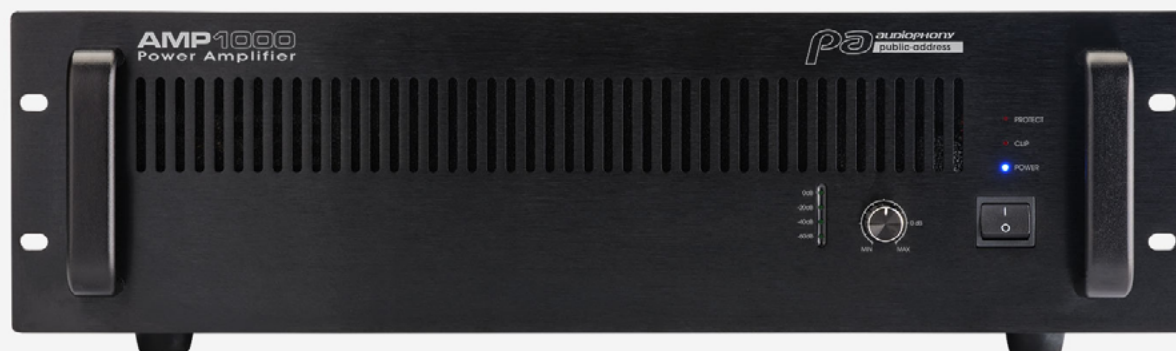
Amplifier 100 V - 660 W into 4 Ohms

- Power: 660 W (4 Ohms)
- Input voltage: Line 0.775 V/1 KHz
- Output impedance at 100 V: 15.2 Ohms
- Crossover distortion: Greater than 70 dB
- Frequency response: 60 Hz - 20 KHz
- Signal-to-noise ratio : Above 75dB
- R.H.D. at 1 KHz 10V (nominal power): 0.25
- Output impedance (OUTPUT): 600 Ohms
- Output voltages: 70 V/100 V
- Power supply: AC 230V, 50Hz
- Cooling : Ventilation
- Dimensions (W x D x H): 485 x 320 x 90 mm | 19" 2U
- Net weight: 19 Kg

100 V amplifiers

AMP1000

Code: H11368



Amplifier 100 V - 1000 W at 4 Ohms

- Power: 1000 W (4 Ohms)
- Input voltage: Line 0.775V/1KHz
- Crossover distortion: greater than 70 dB
- Output impedance at 100 V: 10 Ohms
- Frequency response: 60 Hz - 20 KHz
- Signal-to-noise ratio: greater than 75dB
- R.H.D. at 1 KHz 10V (nominal power): 0.25
- Output impedance (OUTPUT): 600 Ohms
- Output voltages: 70 V/100 V/120 V
- Power supply: AC 230 V, 50 Hz
- Cooling: by ventilation
- Dimensions (W x D x H): 485 x 455 x 132 mm | 19" 3U
- Net weight: 32 kg



100 V amplifiers

AMP150.1H

Code: H11631



Amplifier 100 V - Class D - 1 x 150 W

The AMP150.1H is a compact and powerful high-voltage Class D amplifier, ideal for fixed installations.

- Output power: 150 W
- Compatible with 70 V/100 V lines
- Class D for optimum energy efficiency
- Compact size for easy integration
- Integrated volume control
- LED indicators for signal, clip and protection
- Input and output connections via Euroblock connectors for fast, secure installation

This uniquely designed amplifier is engineered to deliver reliable performance and exceptional sound quality in a variety of fixed installation applications.

Technical specifications :

- Power at 100 V: 150 W
- Power at 70 V: 150 W
- Input sensitivity: 0.9-1.1V (0 +/-1 dBV)
- Input impedance: 20k balanced, 10k unbalanced
- Output impedance at 100 V: 66 Ohms
- Frequency response: 100 Hz - 20 kHz
- Voltage gain (100 V): 40 dB
- THD+N: < 0.1% - S/N: > 95 dB
- Damping factor: > 200
- Power circuit: Class D switching power supply
- Power supply: AC 220-240 V, 50/60 Hz
- Protections: short-circuit, open-circuit, thermal, limiter, ultrasonic and radio frequency
- Connections: input 2x Euroblock GND + - & output 2x Euroblock + -
- Settings: ON/OFF switch on front panel and volume, 70/100 V selector on rear panel
- Indicators: signal: green LED, clip : Red LED, power: green LED, protection: red LED
- Cooling: by regulated ventilation
- Dimensions: 483 x 44 x 360 (mm) 1U 19-inch
- Weight: 5.0 kg

AMP300.1H

Code: H11632



Amplifier 100 V - Class D - 1 x 300 W

The AMP300.1H is a compact and powerful high-voltage Class D amplifier, ideal for fixed installations.

- Output power: 300 W
- Compatible with 70 V/100 V lines
- Class D for optimum energy efficiency
- Compact size for easy integration
- Integrated volume control
- LED indicators for signal, clip and protection
- Input and output connections via Euroblock connectors for fast, secure installation

This uniquely designed amplifier is engineered to deliver reliable performance and exceptional sound quality in a variety of fixed installation applications.

Technical specifications :

- Power at 100 V: 300 W
- Power at 70 V: 300 W
- Input sensitivity: 0.9 - 1.1V (0 +/-1 dBV)
- Input impedance: 20k balanced, 10k unbalanced
- Output impedance at 100 V: 33 Ohms
- Frequency response: 100 Hz - 20 kHz
- Voltage gain (100 V): 40 dB
- THD+N: < 0.1% - S/N: > 95 dB
- Damping factor: > 200
- Power circuit: Class D switching power supply
- Power supply: AC 220-240 V, 50/60 Hz
- Protections: short-circuit, open-circuit, thermal, limiter, ultrasonic and radio frequency
- Connections: input 2x Euroblock GND + - & output 2x Euroblock + -
- Settings: ON/OFF switch on front panel and volume, 70/100 V selector on rear panel
- Indicators: signal: green LED, clip : Red LED, power: green LED, protection: red LED
- Cooling: by regulated ventilation
- Dimensions: 483 x 44 x 360 (mm) 1U 19-inch
- Weight: 5.0 kg

100 V amplifiers

AMP500.1H

Code: H11633



Amplifier 100 V - Class D - 1 x 500 W

The AMP500.1H is a compact and powerful high-voltage Class D amplifier, ideal for fixed installations.

- Output power: 500 W
- Compatible with 70 V/100 V lines
- Class D for optimum energy efficiency
- Compact size for easy integration
- Integrated volume control
- LED indicators for signal, clip and protection
- Input and output connections via Euroblock connectors for fast, secure installation

This uniquely designed amplifier is engineered to deliver reliable performance and exceptional sound quality in a variety of fixed installation applications.

Technical specifications :

- Power at 100 V: 500 W
- Power at 70 V: 500 W
- Input sensitivity: 0.9 - 1.1 V (0 +/- 1 dBV)
- Input impedance: 20k balanced, 10k unbalanced
- Output impedance at 100 V: 20 Ohms
- Frequency response: 100 Hz - 20 kHz
- Voltage gain (100 V): 40 dB
- THD+N: < 0.1% - S/N: > 95 dB
- Damping factor: > 200
- Power circuit: Class D switching power supply
- Power supply: AC 220-240 V, 50/60 Hz
- Protections: short-circuit, open-circuit, thermal, limiter, ultrasonic and radio frequency
- Connections: input 2x Euroblock GND + - & output 2x Euroblock + -
- Settings: ON/OFF switch on front panel and volume, 70/100 V selector on rear panel
- Indicators: signal: green LED, clip : Red LED, power: green LED, protection: red LED
- Cooling: by regulated ventilation
- Dimensions: 483 x 44 x 360 (mm) 1U 19-inch
- Weight: 5.0 kg

AMP120

Code: H9903



Public Address 120 W amplifier with 4 Ohms/70/100 V output

- | Operates at 4 Ohms / 70 V / 100 V
- | 24 V safety
- | Adjustable input level
- | 19" rackable
- | High-pass filter

- RMS power: 120W
- Output levels / Impedance :
- 100V (83 Ohms)
- 70V (42 Ohms)

- 4 Ohms (21.9V)
- Balanced XLR input/output
- Power output on Phoenix plug
- Frequency response: 70Hz - 18Khz
- T.H.D (1KHz) : <1%
- 400 Hz high-pass filter can be activated
- Power supply: 230 V 50/60 Hz
- DC24V (safety power supply)
- Dimensions: 482 x 88 x 330 mm
- 19-inch rackable, Height: 2 units
- Net weight: 11.6 Kg

New

AMP4300

Code: H11756



The AMP4300 is a robust, high-impedance Class D amplifier, ideal for fixed installations.

Output power: 4 x 300 W.

Compatible with 70 & 100 V lines only.

- | 4 x 300W 100V amplifier
- | Compact, lightweight design
- | Rear-mounted installer control
- | 80Hz HPF control
- | Power output : 4x300w
- | Compatible with 70V and 100V lines only
- | Class D for energy efficiency
- | Continuous temperature management and thermo-regulated fan cooling
- | Rear volume control
- | Auto-standby after 15 minutes without signal
- | Input and output connections via Euroblock connectors for fast, secure installation
- | Flat/HPF 80Hz switch on each channel

- Power at 100 V: 4x 300w
- Output impedance at 100 V: 33 Ohms
- Input sensitivity: 0 dBV/20K Ohms balanced
- Frequency response: 20 Hz - 20 kHz
- THD+N: 100 dB
- Damping factor: > 500 @ 1 kHz
- Power circuit: Class D
- Power supply: PFC switching power supply AC 90-264 V, 50/60 Hz
- Protections: short-circuit, open-circuit, thermal, limiter, ultrasonic and radio frequency
- Connections: input Euroblock GND + - & output Euroblock + -
- Settings: ON/OFF switch on front panel, volume and HPF on rear panel
- Indicators: Signal, -20 dB, Clip, Protect on front panel
- Cooling: by temperature-controlled ventilation
- Dimensions: 483 x 88 x 425 mm (2U, 19-inch)
- Weight: 6.7 kg

AMP4120MKII

Code: H11070



4-channel public address amplifier 4 x 120 W at 100 V

| 4x120 W amplifier at 100 V
| Compact, lightweight design
| Installer setting at rear

- 4 mono inputs via Phoenix plug
- 4 speaker outputs at 100 V via a Phoenix plug
- 4 link outputs at line level via a Phoenix plug
- Volume settings on each channel
- Flat/HPF switch on each channel

- Output impedance at 100 V: 83 Ohms
- Output volume display for each channel via a 4 LED VU meter
- Screwdriver required to access technician-level settings
- Power supply: 230V 50/60 Hz
- Frequency response: 50 Hz - 15 kHz
- THD (nominal power at 1 kHz): 0.1%.
- Dimensions: 390 x 88 x 482 mm
- 19" rack mounting
- Height: 2 units
- Weight: 7.2 kg



COMBOevo

Combination units
amplifier-reader-mixer 100 V



COMBOevo all-in-one amplifiers offer a complete and versatile solution, ideal for a wide range of applications: bars, restaurants, shops and corporate facilities.

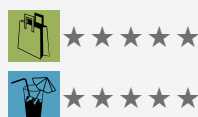
Available in 60 W, 120 W and 240 W versions on a 100 V line, they include a multimedia player with tuner, DAB+, Bluetooth and USB port.

For simplified and secure installation, their outputs are fitted with Euroblock connectors.

New

COMBO120Evo

Code: H11657



120 W, 100 V amplifier-mixer with integrated media player: USB, FM tuner, Bluetooth and DAB+

The COMBO120Evo is an all-in-one amplifier-mixer designed for professional environments such as restaurants, shops and offices. With 120W of 100V line power, it delivers high-quality sound for medium-sized spaces.

This amplifier offers great versatility thanks to its built-in media player, which includes an FM tuner, DAB+ digital radio, Bluetooth 5.3 and a USB port (up to 64GB). This makes it easy to stream content from multiple sources. The outputs are fitted with Euroblock connectors, making installation quick and secure.

4Ω : 120 Watts

Input sensitivity :

CH 1: -52 dBV
CH 2: -10 dBV
CH 3: -10 dBV
AUX: -10 dBV

Frequency response :

80 Hz - 16 kHz (± 3 dB)

Signal-to-noise ratio :

CH 1: ≥ 65 dB
CH 2: ≥ 65 dB
CH 3: ≥ 65 dB
AUX: ≥ 75 dB

T.H.D+N :

< 1 % @ 1/8 RMS

equalisation :

BASS: ± 10 dB (at 100 Hz)
TREBLE: ± 10 dB (at 1 kHz)

Output voltages :

4Ω / 70V / 100V

Power circuit :

Class D switching power supply

Output impedance

100 V: 83 Ohms
70 V: 42 Ohms

Power supply :

AC 220-240V, 50/60 Hz
DC 24V

Protections :

Short circuits / Open circuit / Thermal / Limiter / Ultrasound and radio frequencies

Connections :

4 MIC / LINE combo plugs
1 AUX input on RCA
1 TEST/ALARM input
1 balanced LINE OUT pre or post fader output
1 coaxial plug for the aerial

Settings :

Input level
Player level
AUX input level
bass and treble equalisation
CH 1 input priority
General level

Cooling :

By thermoregulated ventilation

Dimensions :

483 x 281 x 44 mm

Net weight :

4.9 kg

Power :

100V: 120 Watts
70V : 120 Watts

New

COMBO240Evo

Code: H11658



★★★★★



★★★★★



Bluetooth™



240 W, 100 V amplifier-mixer with integrated media player: USB, FM tuner, Bluetooth and DAB+

The COMBO240Evo is a powerful and versatile all-in-one amplifier, ideal for professional installations in environments such as restaurants, shops and businesses. It delivers 240W of 100V line power, guaranteeing optimum sound coverage for large spaces.

This amplifier incorporates a complete multimedia player with FM tuner, DAB+ digital radio, Bluetooth and a USB port (up to 64GB), giving you maximum flexibility for easily distributing audio content. The outputs are fitted with Euroblock connectors, ensuring a reliable and simplified connection during installation.

Power :

100V: 240 Watts
70V : 240 Watts
4Ω : 240 Watts

Input sensitivity :

CH 1: -52 dBV
CH 2: -10 dBV
CH 3: -10 dBV
AUX: -10 dBV

Frequency response :

80 Hz - 16 kHz (± 3 dB)

Signal-to-noise ratio :

CH 1: ≥ 65 dB
CH 2: ≥ 65 dB
CH 3: ≥ 65 dB
AUX: ≥ 75 dB

T.H.D+N :

< 1 % @ 1/8 RMS

equalisation :

BASS: ± 10 dB (at 100 Hz)
TREBLE: ± 10 dB (at 1 kHz)

Output voltages :

4Ω / 70V / 100V

Power circuit :

Class D switching power supply

Output impedance 100 V

42 Ohms 70 V : 21 Ohms

Power supply :

AC 220-240V, 50/60 Hz
DC 24V

Protections :

Short circuits / Open circuit / Thermal / Limiter / Ultrasound and radio frequencies

Connections :

4 MIC / LINE combo plugs
1 AUX input on RCA
1 TEST/ALARM input
1 balanced LINE OUT pre or post fader output
1 coaxial plug for the aerial

Settings :

Input level
Player level
AUX input level
bass and treble equalisation
CH 1 input priority
General level

Cooling :

By thermoregulated ventilation

Dimensions :

483 x 281 x 44 mm

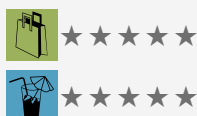
Net weight :

6.6 kg

New

COMBO60Evo

Code: H11656



100 V, 60 W amplifier-mixer with integrated media player: USB, FM tuner, Bluetooth and DAB+

The COMBO60Evo is a compact, high-performance amplifier designed for demanding professional environments. With its 60W 100V line output, it guarantees clear, even sound distribution, perfectly suited to spaces such as restaurants, shops and businesses.

The versatile COMBO60Evo incorporates an advanced multimedia player for broadcasting via several sources: FM tuner, DAB+ digital radio, Bluetooth and USB port (up to 64GB). These options give you the flexibility to adapt the music to the ambience of your room with ease. Equipped with Euroblock connectors for the outputs, this amplifier ensures a reliable and secure installation, ideal for professional needs.

Power :

100V: 60 Watts
70V: 60 Watts
4Ω : 60 Watts

Input sensitivity :

MIC: -52 dBV
LINE: -10 dBV
AUX: -10 dBV
Phantom power: -52 dBV / 12 V balanced

Frequency response:

80 Hz - 16 kHz (± 3 dB)

Signal-to-noise ratio :

MIC: ≥ 65 dB
CH 1: ≥ 65 dB
CH 2: ≥ 65 dB
AUX: ≥ 75 dB

T.H.D+N :

< 1 % @ 1/8 RMS

equalisation :

BASS: ± 10 dB (at 100 Hz)
TREBLE: ± 10 dB (at 1 kHz)

Output voltages :

4Ω / 70V / 100V

Power circuit :

Class D switching power supply

Power supply :

AC 220-240V, 50/60 Hz
DC 24V

Protections :

Short circuits / Open circuit / Thermal / Limiter / Ultrasound and radio frequencies

Connections :

2 Combo plugs
1 AUX input on RCA
1 coaxial plug for the aerial

Settings :

Input level
Player level
AUX input level
bass and treble equalisation
General level

Cooling :

By convection

Dimensions :

320 x 220 x 73 mm

Net weight :

2.73 kg

PMX34

Code: H11017



2-input mixer

4 punchable outputs

1 USB/SD/TUNER/BT media player

1U format

- 2 balanced Mic/Line inputs on Euroblocks connectors
- 1 USB/SD/BT/Tuner media recorder
- 4 balanced mono or stereo outputs on Euroblocks connectors
- Priority microphone
- Phantom power on inputs 1 and 2

- Gain and tone control (3 bands) on channels 1 and 2
- Gain control on all inputs
- RJ45 connector for MIC-DESK4 microphone control desk
- Mute contact on outputs 1 to 4
- Assignment of zones 1 to 4 on each input channel
- Signal and Clip display on each input channel
- Output level display per zone via Vu mètre 3 LEDs
- 2-band front-panel equalisation for outputs 1 to 4
- Power supply 110-240v AC or 24v DC

MX44

Code: H11018



Mixer 4 inputs / 4 outputs

- 2 balanced mono or stereo mic/line inputs on Euroblocks connectors
- 2 mono or stereo line inputs on Euroblocks connectors
- 4 balanced mono or stereo outputs on Euroblocks connectors
- Priority microphone
- Phantom power on inputs 1 and 2
- Gain and tone control (3 bands) on channels 1 and 2
- Regain control on all inputs
- RJ45 connector for MIC-DESK4 microphone control desk
- Mute contact on outputs 1 to 4
- Zone 1 to 4 assignment on each input channel
- Signal and Clip display on each input channel
- Output level display per zone via Vu mètre 3 LEDs
- Front panel 2-band equalisation for outputs 1 to 4
- Power supply 110-240v AC or 24v DC

MX82

Code: H10926

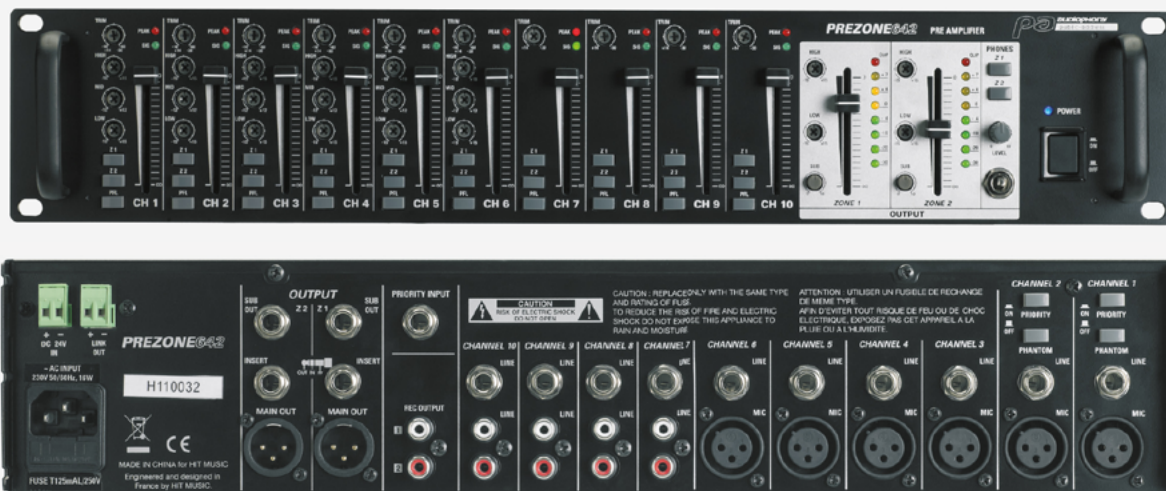


1U 8IN 20OUT stereo mixer with priority + Remote Mic

- Nominal output Level/impedance: 0 dB / 600 Ohms balanced
- Sensitivity / Input impedance :
Microphone input (CH1-2) - 60 dB~ - 16dB / 20 Ohms balanced
- Line input (CH1-6) - 60 dB~ + 4dB / 20 Ohms balanced
- Frequency response (-1 dB): 20 Hz - 20 000 Hz
- T.H.D : < 0.1
- Crosstalk: > 70 dB
- Equaliser :
- Microphone input: High: 12 kHz $\pm$ 15 dB / Medium: 2.5 kHz $\pm$ 15 dB / Low: 80 Hz $\pm$ 15 dB
- Output: High: 10 kHz $\pm$ 15 dB / Low: 100 Hz $\pm$ 15 dB
- Hum and noise : >90 dB
- Power source: AC 240 V or 24 VDC
- Weight: 9 kg
- Dimensions: 482 x 44 x 320 mm

PREZONE642

Code: H9902



10-input mixer and 2-zone preamp

| 2 Totally independent zones

| 6 microphone inputs and 4 line inputs

| Level display by zone and by input

| 24 V safety power supply

- 6 mono Mic/Line inputs on XLR/Jack mono
- Phantom power supply and priority mic on inputs 1 and 2
- 4 stereo inputs on RCA or Jack
- Priority input on Jack 6.35
- Mono balanced zone 1 and 2 outputs on XLR
- Zone insert on TRS 6 jack.35
- Balanced SUB output per zone on Jack
- Stereo REC output on RCA
- Gain and tone control (3 bands) on microphone inputs.
- Gain control on stereo inputs
- Tone control (2 bands) per zone
- SUB volume control per zone

- Access to dedicated installer settings (via screwdriver)
- Zone and PFL assignment per input channel
- Signal and Peak display via LEDs
- Output level display per zone via 8 LED Vumeter
- Headphone output with volume control (zones and PFL)
- Power supply : 230 V 50/60 Hz
- Power consumption: 16 Watts
- DC24 V back-up power supply with Link Out
- Frequency response: 20 Hz - 20 kHz (+/- 3dB)
- T.H.D (1 kHz nominal power) : < 0.2%
- Equaliser:
 - High: +/-12 dB @ 12.5 kHz
 - Mid: +/-12 dB @ 2.5 kHz
 - Low +/- 12 dB @ 80 Hz
- Dimensions: 295 x 085 x 482 mm
- Rackable 19 inch
- Height: 2 units
- Weight: 5 kg

EACH MICROPHONE INPUT HAS :

- A gain setting
- 3-band equalisation
- These settings are for installation purposes only and can only be changed using a screwdriver

EACH LINE ENTRY OFFERS :

- A gain setting. (This setting is reserved for installation and can only be changed with a screwdriver)

EACH ZONE HAS :

- Its own volume
- His own equaliser
- Its own SUB output level setting
- Its own output level display

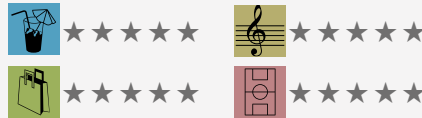
THE HELMET SECTION HAS BEEN UPGRADED WITH :

- One listening selection per channel via one PFL button per channel
- The ability to listen to each output independently via a zone selector.



MPU130+

Code: H11640



CD/USB/SD/TUNER/BT and DAB+ multimedia player

- CD/MP3 player with anti-shock memory (AVM system)
- USB drive with front USB mass storage input (FAT32 format, max. 16 GB)
- SD and SDHC drive (up to 16 GB) with front-panel slot
- Bluetooth V4.2® Player
- DAB+ tuner and 10 memory stations
- FM tuner with autoscans and 10 memory stations
- Output volume adjustment

- Directory and track navigation
- Infra-red remote control supplied
- Programmable or random playlist
- Unbalanced output (-10dB) on RCA
- Auto-play function with rear switch
- Power supply: AC 230 V - 50 Hz or DC 24V
- Power consumption: 45W
- Drive dimensions: 482 x 44 x 275 mm (19" - 1 unit)
- Weight: 3.4 kg

Controlling sources.

The MPU130+ is a true multimedia powerhouse capable of providing a continuous sound experience, whatever the source. Extremely easy to use with its single output, it can be controlled independently using the remote control, or directly from its front panel.

Its USB and SD ports give you access to hundreds of hours of music in continuous, programmable or random playback. The great new feature of the MPU130+ is the integration of DAB+, offering superior sound quality and access to a wider range of digital radio stations.

WEBRADIO130App

The easiest way to access
to all the world's radio stations



pa audiophony
public-address



WEBRADIO130App

Code: H10963



★★★★★



★★★★★



★★★★★



★★★★★



Multi-source system connected to the Ethernet or Wi-Fi network to play the music of your choice

- | Webradio or DAB+ for a digital choice of international music
- | USB port for playing mp3 files on your hard drive
- | Webradio control via mobile application
- | Spotify connect

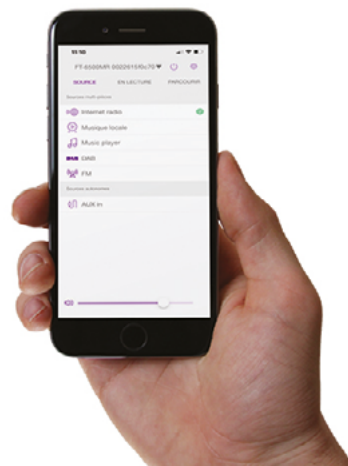
- Radio: Webradio via Ethernet / Wifi, DAB and DAB+ digital radio, FM with RDS
- MP3 player: USB port for playing MP3/AAC/WMA/FLAC files on USB memory sticks or external FAT32 hard drives
- Shared files : Share audio files available on your computer network to share your favourite playlists
- Programmable start-up by calendar with choice of source
- Infrared remote control
- Aux input on 3.5 mm jack
- Line level output on RCA and headphone output on 3.5 mm jack
- Power supply: 240V - 50/60Hz or DC12V
- Dimensions: 483 x 44 x 265 mm
- Net weight: 2.9 kg



Webradio control via mobile application. Android and iOS compatible

A sound from elsewhere, an added bonus!

It's the easiest way to access all the world's radio stations. Whether you're broadcasting in a bar, a shop or a public area, you have a powerful marketing tool at your disposal. Use WEBRADIO130App to broadcast hits from other countries.



Simple, intuitive music control.

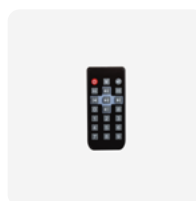
Stream music with just a few touches. You can play a track from any audio source, thanks to its USB/SD and Aux inputs. With its line output for an external amplifier, you can broadcast your music to several rooms.



WALLAMPmedia

Code: H10930

2 x 10 W USB/SD/BT/Radio/AUX wall-mounted amplifier with line output



WALLAMPtouch

Code: H10931

2 x 10 W wall-mounted amplifier with USB/SD/BT/Radio/AUX touchscreen



Compatible flush-mounted box

H10637 - PILOTBOX - Square back box 47 mm white

H10638 - PILOTSCREW - Steel screw size M3.5x20 - 1 piece

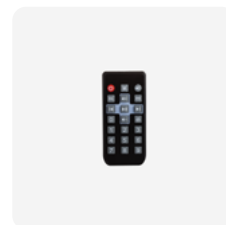


WALLKIT

Code: H10964

6.5" amplifier and ceiling lights
2 x 10 W

- Finish colour: Grey
- Impedance: 8 Ω
- Power: 2 x 10 W RMS
- SPL max (@1m): 106 dB
- PA speaker type: Low impedance



REG-BOX

Code: H9754

Flush-mounted box for wall-mounted controller



REG60

Code: H9753

Volume regulator for 100 V in-line system



WICASTplay

Code : H10996

WICASTplay is a wireless audio transmitter

- | 1x 3.5 mm mini-jack analogue output
- | Powered by a Micro USB 5 V connector
- | 300mA consumption only
- | Compatible with AirPlay 1 and streaming services major
- | USB and SD drive
- | Alarm function
- | Programmed stop function



WiCASTplay+

Code: H11247

WiCASTplay+ is a wireless audio transmitter

- | Aux input line level 200 mV
- | Works with a LinkPlay card compatible with a wide range of streaming and multi-room applications
- | Powered by a 15 V - 2 A connector
- | Adjustable WiFi antenna
- | RJ45 port
- | Output on 2 RCA
- | Compatible with AirPlay 1 and other audio services major streaming
- | USB drive
- | Alarm function
- | Programmed stop function



WiCASTamp30+

Code: H11248

- | Amplification 2 x 30 W into 8 Ohms
- | Works with a LinkPlay card compatible with a wide range of streaming and multi-room applications
- | DLNA, Airplay 1, Bluetooth®
- | Aux input line level 200 mV
- | WiFi and Ethernet
- | USB drive
- | Alarm function
- | Programmed stop function
- | Supplied with infrared remote control



STONE

Discreet speakers.

IP66 imitation rock outdoor enclosures

Resistant to extreme conditions.

Ideal for sound reproduction in natural environments, the STONE loudspeaker, with its specially treated shell and driver, will fit in perfectly with all your installations, even in the most difficult environments.



Security ring.

The STONE is fitted with a mounting plate for easy installation on the floor. It is also fitted with an anti-theft security ring, enabling the speaker to be locked to an additional anchoring point for added protection against theft, which is particularly important in public places.

What's more, it has an IP66-rated cable gland for optimum protection against dust and water, guaranteeing exceptional durability even in the most demanding conditions



Fibreglass body, aluminium grille.

The STONE speaker is designed to withstand the elements thanks to its fibreglass body. This composite material makes it exceptionally robust in the face of elements such as water, corrosion, UV rays and heat. Capable of withstanding intensive use without warping or breaking, fibreglass is also very light, making the STONE30 easy to transport and install.



IP66

STONE30

Code: H11622

IP66 imitation rock outdoor enclosure for 100 V or 8 ohm amplifier

- | Fibreglass body, light sand colour
- | Floor fixing plate + safety ring
- | Cable on IP66 watertight cable gland
- | 100 V or 8 ohms
- Model size: 6.5"
- Power: 15 W/100 V, 30 W/100 V
- Protection rating: IP66
- Colour: Light sand
- PA speaker type: 100 V & low impedance



IP66

STONE60

Code: H11414

IP66 imitation granite rock outdoor cabinet for 100 V or 8 ohm amplifier

- | Fibreglass body
- | Floor fixing plate + safety ring
- | Cable on IP66 watertight cable gland
- | 100 V or 8 ohms



360° broadcasting.

The PARK30 audio speaker delivers 360° sound. It emits sound evenly in all directions. So no matter where you are, you can enjoy an immersive and pleasant listening experience.



IP66

PARK30-8019

Code: H11413

IP66 outdoor terminal enclosure for
100 V or 8 ohm amplifier

- | Fibreglass body
- | Floor mounting plate
- | Cable on IP66 watertight cable gland

- | 360° broadcasting
- | 100 V or 8 ohms
- | Finish colour: grey brown

- Power: 15 - 30 W / 100 V or 30 W / 8 ohms
- Power supply: 100 V / 8 ohms
- Components: 6.5" x 1 + 3/4" x 1
- Sensitivity (1 W/1 m): 82 dB, +/-3dB
- SPL max (@1m): 97 dB
- Frequency response: 95 - 13,000 Hz
- Construction: grey brown (RAL8019) fibreglass
- Hanging: floor mounting plate
- Connections: cable on press IP66 sealed cable gland
- Dimensions: 265 (diam.) x 270 (H) mm
- Weight: 5.5 kg



IP66

New

PARK30-6028

Code: H11757 -

IP66 outdoor terminal enclosure for
100 V or 8 ohm amplifier

- | Fibreglass body
- | Floor mounting plate

- | Cable on IP66 watertight cable gland
- | 360° broadcasting
- | 100 V or 8 ohms
- | Finish colour: dark leaf green

- Power: 15 - 30 W / 100 V 30 W / 8 ohms
- Power supply: 100 V / 8 ohms
- Components: 6.5" x 1 + 3/4" x 1
- Sensitivity (1 W/1 m): 82 dB, +/-3dB
- Maximum SPL (@1m): 97 dB
- Frequency response: 95 - 13,000 Hz
- Construction: fibreglass in dark leaf green (RAL6028)
- Hook: floor fixing plate
- Connections: cable on IP66 watertight cable gland
- Dimensions: 265 (diam.) x 270 (H) mm
- Weight: 5.5 kg



IP66

PARK30-6002

Code: H11415

IP66 outdoor terminal enclosure for 100 V
or 8 ohm amplifier

- | Fibreglass body
- | Floor mounting plate
- | Cable on IP66 watertight cable gland
- | 360° broadcasting

- | 100 V or 8 ohms
- | Finish colour: leaf green

- Power: 15 - 30 W / 100 V or 30 W / 8 ohms
- Power supply: 100 V / 8 ohms
- Components: 6.5" x 1 + 3/4" x 1
- Sensitivity (1 W/1 m): 82 dB, +/-3dB
- SPL max (@1m): 97 dB
- Frequency response: 95 - 13,000 Hz
- Construction: grey brown (RAL6002) fibreglass
- Mounting: floor mounting plate
- Connections: cable on press IP66 sealed cable gland
- Dimensions: 265 (diam.) x 270 (H) mm
- Weight: 5.5 kg



CHF835

Code: H10965

- | Ceiling light 8" 35 W RMS 8 Ω
- | 2 channels
- | Invisible edge design with magnetic grille.

- Finish colour: White
- Impedance: 8 Ω
- Power: 35 W RMS
- Protection rating: IP20
- SPL max (@1m): 104 dB



CHF860

Code: H9909

- | Ceiling light 8" 60 W 8 Ohms
- | High Fidelity Sound
- | Genuine 2-way speaker with resonator box
- | Simple, elegant design
- | Easy installation

- Finish colour: White
- Impedance: 8 Ω
- Power: 250 W, 60 W RMS
- Protection rating: IP20
- PA speaker type: Low impedance



CHP660

Code: H9910

- | 6.5" 2-way 60 W 8 Ohms and 70-100 V ceiling light
- | Simple, elegant design

- 1.25/2.5/5/10 W at 70 V or 100 V
- 60 W at 8 Ohms
- Impedance: 8 Ω
- Voltage: 70 -100 V
- Frequency response: 56 Hz - 20 kHz
- Sensitivity >90 dB
- SPL max (@1m): 109 dB
- Protection rating: IP20



TFS60

Code: H10976

Transformer 60W Input
7.5/15/30/60w in 100v out 8
Ohms



TFS20

Code: H10975

Transformer 20W Input
2.5/5/10/20w in 100v out
8Ohms



CHP630

Code: H10915

| 6" 30 W RMS 8 Ohms 2-way ceiling light
| Invisible Edge design

- Finish colour: White
- Magnetic grille
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 7.5 / 15 / 30 W
- Protection rating: IP20

CHP630GB

Code: H10989

Black ceiling grille for CHP630

- Finish colour: Black
- Model size: 6"



CHP630SQ

Code: H10974

Square 2-way ceiling light 6" ABS white 100 V 7.5/15/30 W RMS

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 7.5 / 15 / 30 W
- SPL max (@1m): 107 dB



CHP620

Code: H9757

| 6" 2-way ceiling light 100 V / 8 Ohms ABS 10/20 W

- 2-way system
- RMS power: 20 W
- Max power: 30 W
- Impedance: 8 Ω
- Voltage: 100 V
- Clear sound
- Frequency response: 85 Hz - 18 kHz
- Sensitivity >98 dB
- Max SPL (@1m): 111 dB



CHP610

Code: H9756

6" 2-way ceiling light 100 V ABS 2.5/5/10 W

- | 2-way system
- | Clear sound
- | Simple, elegant design
- | Easy installation

- Finish colour: White
- Voltage: 100 V
- Power: 10 W, 2.5 W, 5 W
- SPL max (@1m): 103 dB
- PA speaker type: 100 V



CHP606

Code: H9755

Double cone ceiling light 6" 100 V 3/6 W

- | Clear and intelligible output
- | Double cone loudspeaker
- | Easy installation

- Finish colour: White
- Voltage: 100 V
- Power: 3 W, 6 W
- SPL max (@1m): 98 dB
- PA speaker type: 100 V



CHP606b

Code: H11531

Double cone ceiling light 6" 100 V 3/6 W

- | Clear, intelligible output
- | Double cone loudspeaker
- | Easy installation
- | Colour RAL9005

- Finish colour: Black
- Voltage: 100 V
- Power: 3 W, 6 W
- SPL max (@1m): 98 dB
- PA speaker type: 100 V



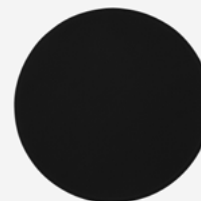
CHP520

Code: H10914

5" 2-way ceiling light 100 V 5/10/20 W

| Design "Invisible Edge"

- Finish colour: White
- Wattage: 5 W, 10 W, 20 W
- SPL max (@1m): 104 dB
- Protection rating: IP20



CHP520GB

Code: H10988

Related Product(s): H10914

Black ceiling grille for CHP520

- Finish colour: Black



CHP506

Code: H10912

| 5" 6 W 100 V ceiling light
| Double cone

- Finish colour: White
- Voltage: 100 V
- Power: 3 W, 6 W
- Protection rating: IP20
- PA speaker type: 100 V



CHP520SQ

Code: H10916

Square 2-way ceiling light 5" ABS white 100 V 5/10/20 W

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 10 W, 20 W, 5 W
- SPL max (@1m) : 105 dB



CHP6A-Bset

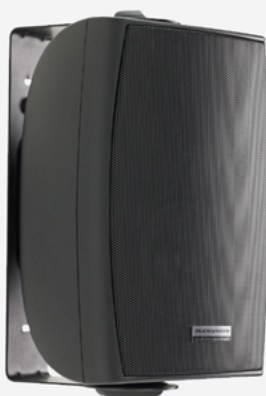
Code: H10933

2x active 6.5" ceiling lights

2 x 10 W

Bluetooth® 4.0

- Finish colour: Grey
- Impedance: 8 Ω
- Power: 2 x 10 W RMS
- SPL max (@1m): 102 dB
- PA speaker type: Low impedance



EHP410B

Code: H9761

4 inch ABS wall speaker Line 70/100 V/8 Ohms - Black
 | High Fidelity Sound
 | Indoor use
 | Discreet design, available in black
 | Integrated hanging system
 | Low impedance or 100 V line use

- Finish colour: Black
 - Impedance: 8 Ω
 - Voltage: 100 V
 - Power: 10 W, 2.5 W, 20 W, 5 W
 - Protection rating: IP20



EHP410W

Code: H9760

| High Fidelity Sound
 | Indoor use
 | Discreet design, available in black
 | Integrated hanging system
 | Low impedance or 100 V line use

- Finish colour: White
 - Impedance: 8 Ω
 - Voltage: 100 V
 - Power: 10 W, 2.5 W, 20 W, 5 W
 - Protection rating: IP20



EHP520B

Code: H9763

5 inch wall speaker in ABS - Line 70/100 V/8 Ohms - Black
 | High-fidelity sound at 40 W
 | Indoor use
 | Discreet design, available in black finish
 | Integrated hanging system
 | Low impedance or 100 V line use

- Finish colour: Black
 - Impedance: 8 Ω
 - Voltage: 100 V
 - Power: 10 W, 20 W, 40 W
 - Protection rating: IP20



EHP520W

Code: H9762

5 inch wall speaker in ABS - Line 70/100 V/8 Ohms - White
 | High-fidelity sound at 40 W
 | Indoor use
 | Discreet design, available in black
 | Integrated hanging system
 | Low impedance or 100 V line use

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 20 W, 40 W, 80 W
- Protection rating: IP20



EHP880B

Code: H10212

Related Product(s): H10213

8" + 1" 100 V/8 Ohm 80 W speaker - Black
 | High-fidelity sound at 80 W
 | Discreet design, available in white or black finish
 | An integrated hanging system
 | Low impedance or 100V line use

- Finish colour: Black
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 20 W, 40 W, 80 W
- Protection rating: IP20



EHP880W

Code: H10213

Related Product(s): H10212

8" + 1" 100 V/8 Ohm 80 W speaker - White
 | High-fidelity sound at 80 W
 | Discreet design, available in white or black finish
 | An integrated hanging system
 | Low impedance or 100V line use

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 20 W, 40 W, 80 W
- Protection rating: IP20

**IP55**

EHP420IPB

Code: H10917

4" 100 V and 8 Ohms tropicalised loudspeaker - Black

- | Indoor and outdoor use
- | Simple, elegant design, available in white or black finish
- | Integrated hanging system
- | Low impedance or 100 V line use

Sold in pairs

- Finish colour: Black
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 2.5 W, 5 W, 10 W, 20 W at 100 V and 20 W at 8 Ohms
- Protection rating: IP55

**IP55**

EHP420IPW

Code: H10918

4" 100V and 8 Ohms tropicalised speaker - White

- | Indoor and outdoor use
- | Integrated hanging system
- | Low impedance or 100 V line use

Sold in pairs

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 2.5 W, 5 W, 10 W, 20 W at 100 V and 20 W at 8 Ohms
- Protection rating: IP55

**IP55**

EHP660IPB

Code: H10919

6" 100V 7.5~60W/80hm Tropicalised Speaker - Black

- | Indoor and outdoor use
- | Simple, elegant design, available in white or black finish
- | Integrated hanging system
- | Low impedance or 100 V line use

Sold in pairs

- Finish colour: Black
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 7.5 W, 15 W, 30 W, 60 W at 100 V and 60 W at 8 Ohms
- Protection rating: IP55

**IP55**

EHP660IPW

Code: H10920**Related Product(s): H10919**

6" 100V 7.5~60W/80hm Tropicalised Speaker - White

- | Indoor and outdoor use
- | Simple, elegant design, available in white or black finish
- | Integrated hanging system
- | Low impedance or 100 V line use

Sold in pairs

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 7.5 W, 15 W, 30 W, 60 W at 100 V and 60 W at 8 Ohms
- Protection rating: IP55

**IP55**

BORNE0660B

Code: H9920

60W 8ohm and 70-100V tropicalised loudspeaker - Black

- | Indoor and outdoor use
- | Simple, elegant design, available in white or black finish
- | Discreet hanging system with vertical and horizontal orientation
- | Low impedance or 100 V line use

- Finish colour: Black
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 5 W, 10 W, 15 W, 20 W at 100 v and 60 W at 8 Ohms
- Protection rating: IP55

**IP55**

BORNE0660W

Code: H9911

Tropicalised loudspeaker 60W 8ohms / 70-100V - White

- | Indoor and outdoor use
- | Simple, elegant design, available in white or black finish
- | Discreet hanging system with vertical and horizontal orientation
- | Low impedance or 100 V line use

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 5 W, 10 W, 15 W, 20 W at 100 v and 60 W at 8 Ohms
- Protection rating: IP55

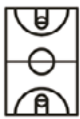
EXT



Bringing sound to large open spaces.

Extremely compact, EXT loudspeakers are designed for outdoor installation. Thanks to their high power handling and high acoustic pressure, they are ideal for sound reinforcement in large spaces such as amusement parks, swimming pools and sports grounds.

With their excellent frequency response, they're perfect for broadcasting music, but they're also optimised for being heard. They deliver excellent midrange clarity. They are supplied with a safety sling and screws.



TERRAIN



STATION DE SKI



PISCINE



PARC D'ATTRACTION



Certified IP65.

EXTs are perfectly robust against the extreme elements. Their ABS construction resists temperature variations and bad weather.

The wiring is totally watertight thanks to the cable gland and the triple protection behind the grille protects the loudspeaker.

*Close-up of the triple protection behind the grille.
A layer of foam, a layer of fabric and a final layer of foam.*





IP65

EXT106

Code: H11615

IP65 coaxial 6.5 + 1" loudspeaker - 100 W RMS - 100 V/ 8 ohms
 | Compact coaxial medium-range system
 | Perfectly weatherproof
 | Operates at 100 V or 8 ohms

- Finish colour: Grey
- Impedance: 8 Ω
- Voltage: 100 V
- Model size: 6.5"
- Power: 100 W, 25 W, 50 W
- Protection rating: IP65

*EASE FILES
are now available for the entire
EXT range.*



IP65

EXT208

Code: H11363

IP65 coaxial 8 + 1 inch 150 W/100 V and 200 W/8 Ohms loudspeaker

| Compact coaxial medium-range system
 | IP65 with a minimum inclination of 5° downwards
 | Operates at 100 V or 8 Ohms

- Finish colour: Grey
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 37.5 W, 75 W, 150 W
- Protection rating: IP65



IP65

EXT312

Code: H11364

IP65 coaxial loudspeaker 12 + 1 inches 200 W/100 V and 300 W/8 Ohms

| Compact coaxial medium-range system
 | IP65 with a minimum inclination of 5° downwards
 | Operates at 100 V or 8 Ohms

- Finish colour: Grey
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 50 W, 100 W, 200 W
- Protection rating: IP65

**IP65**

EXT415

Code: H11365

15" + 1" inch coaxial IP65 loudspeaker 300 W/100 V and 400 W/8 Ohms

- | Compact coaxial medium-range system
- | IP65 with a minimum inclination of 5° downwards
- | Operates at 100 V or 8 Ohms

- Finish colour: Grey
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 75 W, 150 W, 300 W
- Protection rating: IP65

**IP65**

EXT415SW

Code: H11366

Subwoofer IP65 15 inch 300 W/100 V and 400 W/8 Ohms

- | Ideal to complement EXT full range speakers
- | IP65 with a minimum inclination of 5° downwards
- | Operates at 100 V or 8 Ohms

- Finish colour: Grey
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 75 W, 150 W, 300 W
- Protection rating: IP65



EXT415SW

The ideal companion.

EXTs are perfectly robust against the extreme elements. Their ABS construction resists temperature variations and bad weather. The cabling is totally watertight thanks to the cable gland, and the triple protection behind the grille safeguards the loudspeaker.

The sound of wide open spaces, again.

Extremely compact, EXTLine loudspeakers are designed for outdoor installation. Made entirely from robust, weather-resistant aluminium, they are ideal for providing sound in large spaces such as amusement parks, swimming pools and sports grounds.



TERRAIN

★★★★★



STATION DE SKI

★★★★★



PISCINE

★★★★★



PARC D'ATTRACTION

★★★★★

Thanks to their rigid aluminium structure with anti-corrosion treatment and high-quality components, they deliver a highly musical sound. fitted with 4 x 4-inch drivers with waterproof Kevlar membranes and a 1-inch motor with horn for improved mid-range treble, EXTLine speakers deliver excellent mid-range clarity and optimum frequency response. Operating at 100V or 8 Ohms, they are perfect for broadcasting music and making yourself heard clearly.

EXTLine loudspeakers are supplied with silicone plugs, stainless steel screws and bolts, foam and textile protection against dust and splashes, a safety sling and all the necessary screws and bolts for a secure and durable installation.



Certified IP56.

EXTs are perfectly robust against the extreme elements. Their ABS construction resists temperature variations and bad weather.

The wiring is totally watertight thanks to the cable gland and the triple protection behind the grille protects the loudspeaker.



IP56

EXTLine134B

Code: H11617

Related product(s): H11621, H11639, H11619

IP56

EXTLine134W

Code: H11616

Related Product(s): H11620, H11618

IP56 floor-standing 4 x 4" + 1" - 130 W RMS - 100 V/ 8 ohms

- | Robust all-aluminium weather-resistant column
- | High-quality components for a highly musical sound
- | Operates at 100 V or 8 ohms

- Operates at 100 V or 8 ohms
- Power: 130 W RMS at 8 ohms 30/60/120 W at 100 V
- Components: 4 x 4" Kevlar waterproof drivers and 1 x 1" compression driver
- Dispersion (-6 dB): 100° x 50° (H x V)
- Sensitivity (1 W/1 m): 94 dB
- Frequency response: 120 - 18,000 Hz
- SPL: 115 dB continuous, 121 dB max
- Connectors: connectors with cable glands
- Aluminium body with aluminium grille and acoustic foam
- ABS body with aluminium grille and acoustic foam
- Silicone plugs and stainless steel screws
- Foam and textile protection against dust and splashes
- Degree of protection: IP56 (protection against dust and rain)
- Dimensions: 704 x 127 x 144 mm
- Net weight: 9 kg



SUlineB
Code : H11619



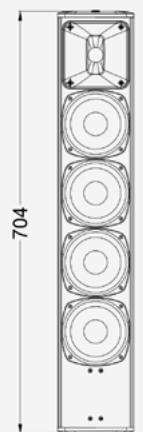
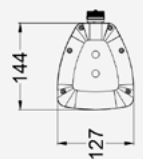
FIXlineB
Code: H11621



SUlineW
Code : H11618



FIXlineW
Code: H11620



HiFi speaker.

JAVA loudspeakers shine particularly brightly for their sound qualities, making them ideal tools for broadcasting ambient music.

The tropical treatment means they can be used to provide sound for terraces, as long as they are protected from direct exposure to rain.



IP55

JAVA315w

Code: H10922

Tropicalised loudspeaker 100 V 7/15 W/16 Ohms - white - per pair

| Indoor and outdoor use

| Simple, elegant design, available in white or black finish

| Discreet hanging system with vertical and horizontal orientation

| Low impedance or 100 V line use

Price per pair

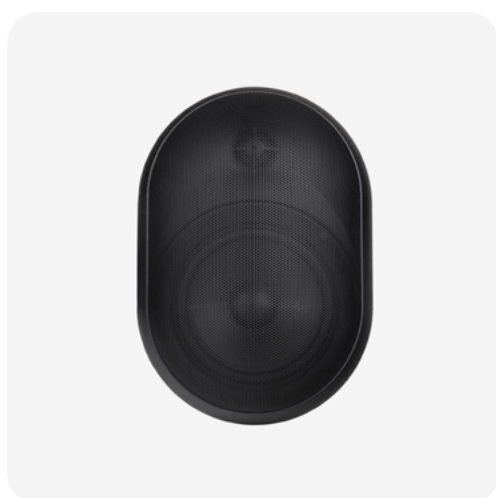
- Finish colour: White or black

- Impedance: 16 Ω

- Voltage: 100 V

- Power: 7.5 W, 15 W

- Protection rating: IP55



IP55

JAVA315b

Code: H10921

**IP55**

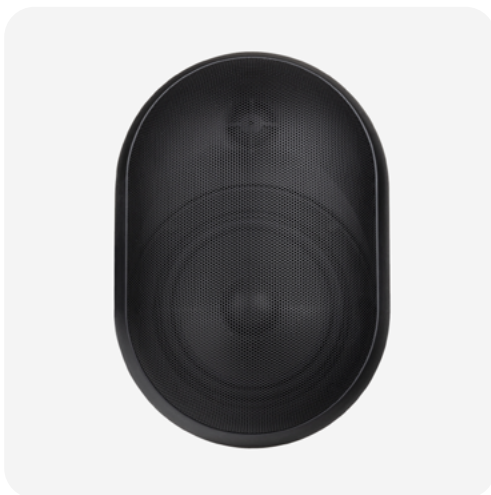
JAVA530w

Code: H10924

Tropicalised loudspeaker 100 V 3~30 W/16 Ohms - White - Per pair
 | Indoor and outdoor use
 | Simple, elegant design, available in white or black finish
 | Discreet hanging system with vertical and horizontal orientation
 | Low impedance or 100 V line use

Price per pair

- Finish colour: White or black
- Impedance: 16 Ω
- Voltage: 100 V
- Power: 15 W, 30 W
- Protection rating: IP55

**IP55**

JAVA530b

Code: H10923



Good sound outdoors.

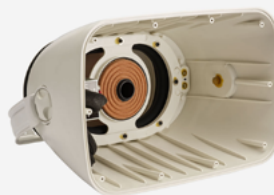
ONDE speakers deliver high-quality sound reproduction outdoors. With power ratings of 40, 60 or 80 W RMS and a passive radiator system, they are ideal for terraces, gardens and other outdoor spaces that are sensitive to the elements.

They can be positioned horizontally, thanks to their clip.



Tropical enclosure. IP65 RATING.

The tropical treatment means they can be used to provide sound for terraces, as long as they are protected from direct exposure to rain.





Full bass.

ONDE loudspeakers have a driver accompanied by a passive radiator placed at the rear to accentuate bass response.



Grille without logo.

ONDE speakers have no logo on the front. They are discreet and blend in easily with any venue.

With the speakers fixed against a wall, you'll experience powerful, convincing bass thanks to the bounce effect.

High frequencies are delivered by a 25 mm diameter silk dome tweeter.



**IP65**

ONDE540B

Code: H11568

5" + 1" speaker + Bass radiator 40 W 100 V and 8 Ohms - IP65

- | Robust ABS construction
- | Operates at 100 V or 8 Ohms
- | IP65 splashproof, upside down
- | Supplied with hanging loop
- | Rear bass reinforcement membrane

- Finish colour: Black
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 2.5 W, 5 W, 10 W, 20 W at 100 V and 40 W at 8 Ohms
- Protection rating: IP65

**IP65**

ONDE540W

Code: H11569

5" + 1" speaker + Bass radiator 40 W 100 V and 8 Ohms - IP65

- | Robust ABS construction
- | Operates at 100 V or 8 Ohms
- | IP65 splashproof, upside down
- | Supplied with hanging loop
- | Rear bass reinforcement membrane

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 2.5 W, 5 W, 10 W, 20 W at 100 V and 40 W at 8 Ohms
- Protection rating: IP65

**IP65**

ONDE660B

Code: H11371

6.5" + 1" speaker + Bass radiator 60 W 100 V and 8 Ohms - IP65

- | Robust ABS construction
- | Operates at 100 V or 8 Ohms
- | IP65 splashproof, upside down
- | Supplied with hanging loop
- | Rear bass reinforcement membrane

- Finish colour: Black
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 5 W, 10 W, 20 W, 40 W at 100 V and 60 W at 8 Ohms
- Protection rating: IP65

**IP65**

ONDE660W

Code: H11369

6.5" + 1" speaker + Bass radiator 60 W 100 V and 8 Ohms - IP65

- | Robust ABS construction
- | Operates at 100 V or 8 Ohms
- | IP65 splashproof, upside down
- | Supplied with hanging loop
- | Rear bass reinforcement membrane

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 5 W, 10 W, 20 W, 40 W at 100 V and 60 W at 8 Ohms
- Protection rating: IP65

**IP65**

ONDE880B

Code: H11372

8" + 1" speaker + Bass radiator 80 W 100 V and 8 Ohms - IP65

- | Robust ABS construction
- | Operates at 100V or 8 Ohms
- | IP65 splashproof, upside down
- | Supplied with hanging loop
- | Rear bass reinforcement membrane

- Finish colour: Black
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 6.5 W, 12.5 W, 25 W, 50 W at 100 V and 80 W at 8 Ohms
- Protection rating: IP65

**IP65**

ONDE880W

Code: H11370

8" + 1" speaker + Bass radiator 80 W 100 V and 8 Ohms - IP65

- | Robust ABS construction
- | Operates at 100V or 8 Ohms
- | IP65 splashproof, upside down
- | Supplied with hanging loop
- | Rear bass reinforcement membrane

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 100 V
- Power: 6.5 W, 12.5 W, 25 W, 50 W at 100 V and 80 W at 8 Ohms
- Protection rating: IP65



IP55

PHP510

Code: H9759

IP55 5" sound projector

Aluminium body and cable gland for outdoor use.

- | Ideal for outdoor sound systems
- | Power ratings: 2.5 W, 5 W or 10 W
- | New swivel and detachable mounting bracket
- | Easy installation
- | IP55 (protection against dust and water jets)

- Finish colour: White
- Voltage: 100 V
- Power: 3 W, 7 W, 15 W, 30 W at 100 V and 30 W at 8 Ohms
- Model size: 5"



IP55

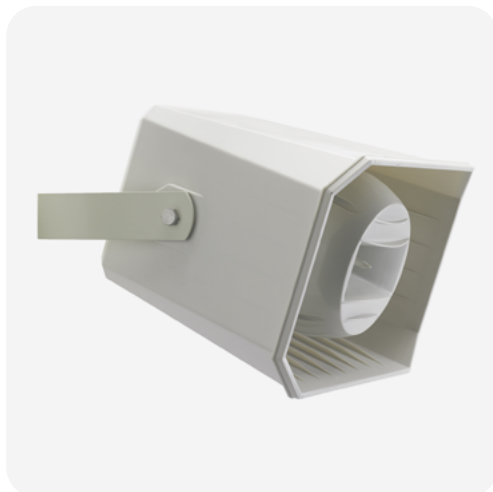
PHP530

Code: H11250

5" sound projector

- | 30 W power
- | IP55
- | Robust ABS construction
- | Operates at 100 V or 8 Ohms

- Finish colour: White
- Impedance: 8 Ω
- Voltage: 15 W, 3\,75 W, 30 W, 7\,5 W
- Power: 30 W
- Model size: 5"



IP55

PHP650

Code: H10211

Sound projector 50 W 70/100 V / 8 Ohms IP55

- | High power and wide horn to cover a large area
- | Very good voice and music reproduction
- | Robust and weatherproof

- Finish colour: White
- Voltage: 100 V
- Power: 50 W
- Model size: 6.5"
- Protection rating: IP55



THE GREAT OUTDOORS



Power and clarity in all conditions.

The PHP660 sound projector is rated at 60 W and operates at 100 V, with power options of 15/30/60 W. Designed for maximum robustness, it is constructed from durable ABS and is protected against dust and water jets (IP55).

Equipped with a 6.5" bass driver and a wide horn, it provides good vocal presence and a frequency response of 120 - 18,000 Hz. The aluminium grille and swivel mounting bracket make it easy to install



IP55

PHP660

Code: H11624

6.5" + 1" 60 W 100 V sound projector

- | 60 W power
- | IP55
- | Robust ABS construction
- | Wide flag
- | Good vocal presence
- | Operates at 100V

- Finish colour: White
- Voltage: 100 V
- Power: 15/30/60 W
- SPL max (@1m) : 110 dB
- Model size: 6.5"



IP55

SHP510

Code: H9758

5" 70/100V 2.5/10W suspended aluminium IP55 enclosure

Wall-mount speaker with 13 cm driver.

The cable is fitted with a sling for suspending the speaker in complete safety.

Enables you to provide sound in places with no accessible ceiling, such as large areas.

- | Ideal for high ceilings
- | Concealed safety sling
- | Easy installation
- | IP55 (protection against dust and water jets)

- Finish colour: White
- Model size: 5"
- Power: 10 W, 2.5 W, 5 W
- Protection rating: IP55
- PA speaker type: 100 V



SHP550B

Code: H11626

5" + 1" speaker 50 W/8 ohms, 100 V

- | Elegant design
- | Operates at 100 V or 8 ohms
- | Supplied with ring and sling (1 m)
- | Wall bracket option available

- Finish colour: Black
- Model size: 5"
- SPL max (@1m) : 101 dB
- Power: 6.5 W, 12.5 W, 25 W, 50 W at 100 V and 80 W at 8 Ohms
- Protection rating: IP20



SHP550W

Code: H11625

5" + 1" speaker 50 W/8 ohms, 100 V

- | Elegant design
- | Operates at 100 V or 8 ohms
- | Supplied with ring and sling (1 m)
- | Wall bracket option available

- Finish colour: White
- Model size: 5"
- SPL max (@1m) : 101 dB
- Power: 6.5 W, 12.5 W, 25 W, 50 W at 100 V and 80 W at 8 Ohms
- Protection rating: IP20



SHP660

Code: H11623

6.5" + 1/2" speaker 60 W/8 ohms, 100 V

The 3.5 m cable is fitted with a sling for suspending the speaker in complete safety.

Enables you to provide sound in places with no accessible ceiling, such as large areas.

- | Ideal for high ceilings
- | Concealed safety sling
- | Easy installation
- | Coaxial loudspeaker
- | Operates at 100 V or 8 ohms
- | IP20

- Finish colour: White
- Model size: 6.5"
- Power: 7.5/15/30/60 W at 100 V - 60 W at 8 ohms
- Protection rating: IP20
- PA speaker type: 100 V & low impedance



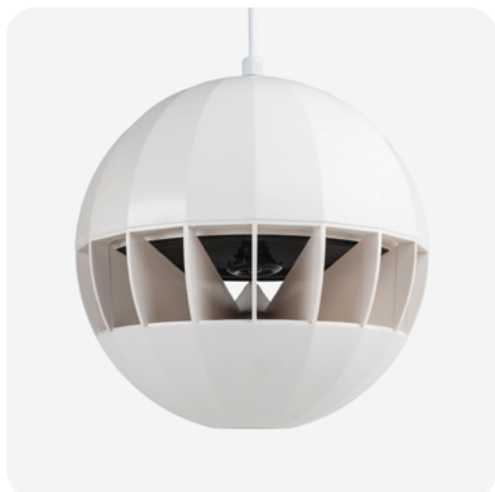
THE GREAT OUTDOORS



Raise the sound experience.

The SHP550 pendant speaker combines elegance and performance with a refined design and 50W of power. Operating at 100 V or 8 ohms, it is supplied with a ring and a sling, and features an adjustable wall bracket for optimum positioning.

Equipped with a bass-reflex system and coaxial tweeter, it delivers exceptional sound quality. The power selector and Euroblock connector add to its versatility and ease of installation.



SHP820W

Code: H10925

Hanging 360° diffusion loudspeaker for 100V amplifier.
Supplied with slung cable.

- Finish colour: White
- Model size: 8"
- Power: 10 W, 20 W, 5 W
- Protection rating: IP20
- PA speaker type: 100 V



SHP880W

Code: H11627

8" + 1.1" speaker 80 W/8 ohms, 100 V

- | Elegant design
- | Operates at 100 V or 8 ohms
- | Supplied with ring and sling (1 m)
- | Round, well-defined sound

- Finish colour: White
- Model size: 8"
- SPL max (@1m) : 105 dB
- Power: 6.25/12.5/25/50 W at 100 V - 80 W at 8 ohms
- Protection rating: IP20



SHP880B

Code: H11628

8" + 1.1" speaker 80 W/8 ohms, 100 V

- | Elegant design
- | Operates at 100 V or 8 ohms
- | Supplied with ring and sling (1 m)
- | Round, well-defined sound

- Finish colour: Black
- Model size: 8"
- Power: 6.25/12.5/25/50 W at 100 V - 80 W at 8 ohms
- SPL max (@1m): 105 dB
- Protection rating: IP20



Premium sound, everywhere!

The SHP550 and SHP880 speakers combine elegant design with outstanding sound performance to suit any environment. The SHP550, with its **50 W** power output, and the SHP880, offering **80 W** thanks to its 8" + 1.1" driver, guarantee clear, balanced sound.

Operating at **100 V or 8 ohms**, they are supplied with a ring and a sling for secure suspension, as well as a **power selector** and a **Euroblock connector** for simplified installation.

Thanks to their **bass-reflex design and coaxial tweeter**, they deliver precise, immersive sound. The SHP880 stands out for its **sturdy ABS casing and finishing cover**, ensuring harmonious integration in all types of spaces.



FIXlineB

Code: H11621

Related Product(s): H11617, H11639

Wall bracket for Sline441B

- Type of support: Wall
- Finish colour: Black
- Family: EXT, S



FIXlineW

Code: H11620

Related Product(s): H11616, H11638

Wall bracket for Sline441W

- Type of support: Wall
- Finish colour: White
- Family: EXT, S



ROT45b

Code: H9824

Related Product(s): H9761, H9763

Swivel bracket for EHP speakers - Black
Only for EHP410 & EHP520



ROT45w

Code: H9825

Related Product(s): H9760, H9762

Swivel bracket for EHP speakers - White
Only for EHP410 & EHP520



ROT550B

Code: H11630

Related Product(s): H11626

X/Y swivel wall bracket for SHP550B loudspeaker

- Type of support: Wall
- Finish colour: Black
- CMU: 3 kg
- Family: SHP



ROT550W

Code: H11629

Related Product(s): H11625

X/Y swivel wall bracket for SHP550W loudspeaker

- Type of support: Wall
- Finish colour: White
- CMU: 3 kg
- Family: SHP



SUPlineB

Code: H11619

Related Product(s): H11617, H11639

Oriental wall bracket for Sline441B column

- Type of support: Wall
- Finish colour: Black
- Family: EXT, S



SUPlineW

Code: H11618

Related Product(s): H11616, H11638

Oriental wall bracket for Sline441W column

- Type of support: Wall
- Finish colour: White
- Family: EXT, S

The ideal tool for speeches.

The multi-loudspeaker system of the columns allows very wide horizontal diffusion while reducing the vertical angle.

This avoids echoes from ceilings in venues with complex sound systems. The column is therefore the ideal tool for speeches in large spaces.

IP44

CLS220

Code: H10514

Aluminium column 2 x 2.5" 100 V 10/20 W- IP44

- | Ideal in places of worship to reproduce the voice
- | Aluminium body and grille
- | Splash-proof
- | Operates at 100V
- | Columns are supplied with wall-mounting brackets.

- Finish colour: White
- HiFi: Yes
- Voltage: 100 V
- Power: 10 W, 20 W
- Protection rating: IP44

IP44

CLS440

Code: H10515

4 x 2.5" aluminium column 100 V 20/40 W - IP44

- | Ideal in places of worship to reproduce the voice
- | Aluminium body and grille
- | Splash-proof
- | Operates at 100 V
- | Columns are supplied with wall-mounting brackets.

- Finish colour: White
- HiFi: Yes
- Voltage: 100 V
- Power: 20 W, 40 W
- Protection rating: IP44

Discreet, wide-band loudspeakers.

The multi-loudspeaker system of the columns allows very wide horizontal diffusion while reducing the vertical angle.

Splash-proof.

The aluminium enclosures are designed to withstand humidity. The cabling is mounted on a cable gland to ensure watertightness.



IP44

CLS660

Code: H10516

6 x 2.5" aluminium column 100 V 30/60 W - IP44

- | Ideal in places of worship to reproduce the voice
- | Aluminium body and grille
- | Splash-proof
- | Operates at 100 V
- | Columns are supplied with wall fixing brackets

- Finish colour: White
- HiFi: Yes
- Voltage: 100 V
- Power: 30 W, 60 W
- Protection rating: IP44



IP44

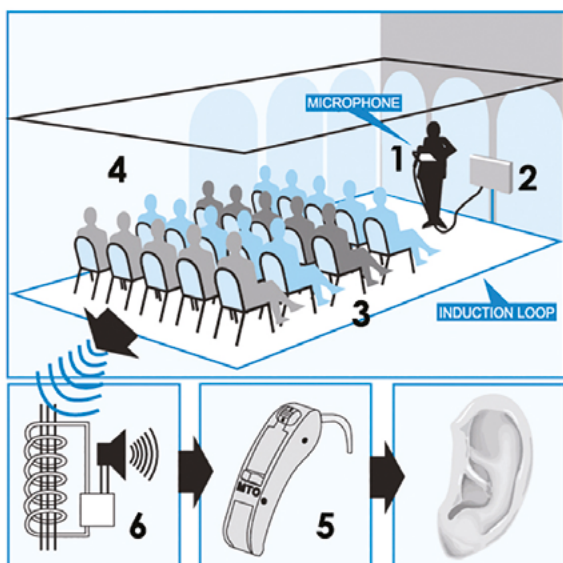
CLS880

Code: H10517

Aluminium column 8 x 2.5" 100 V 40/80 W - IP44

- | Ideal in places of worship to reproduce the voice
- | Aluminium body and grille
- | Splash-proof
- | Operates at 100 V
- | Columns are supplied with wall fixing brackets

- Finish colour: White
- HiFi: Yes
- Voltage: 100 V
- Power: 40 W, 80 W
- Protection rating: IP44



About the magnetic loop

A hearing loop or magnetic loop is an aid system for the hearing impaired that uses a magnetic induction loop.

Thanks to this system, the sound coming from a speaker's microphone, public address system, TV set or other device is transmitted wirelessly to the person's hearing aid. vision or other equipment is transmitted wirelessly to the person's hearing aid, so that they can hear it without being disturbed by any ambient noise.

This system is mainly used in public places (conference rooms, cinemas, courts, churches, ticket offices, etc.)

A large proportion of conventional hearing aids incorporate a "T" loop function.

A magnetic loop is mainly installed in a room.

The installation consists of an electric wire running around the perimeter of the room, forming a loop. This loop is connected to an audio amplifier. The hearing aid has a coil, often called a "T" or "T-coil".

This coil, placed inside the prosthesis, is also made up of a wire that makes a large number of turns.

The magnetic field

The magnetic field generated by the large loop around the room will pass through the small loops in the prosthesis and, by the principle of induction, the electrical signal present in the large loop will find its way into the small loops.

The signal is transmitted from the audio amplifier to the prosthesis, which then transmits it to the hearing impaired person's ear.



REGULATIONS

Law 2005-102 of 11 FEBRUARY 2005, known as the "disability" law, requires all establishments open to the public to be made accessible by 1 January 2018

Installations open to the public are naturally concerned, such as :

Administrative and cultural facilities

Health buildings,

Sports facilities

But also supermarkets, cinemas, trains, buses...

Installations must comply with standard EN 60118-4 :

Background noise (electromagnetic pollution) must be < 32 db at 400 mA/m

The magnetic field must be within +/- 3 dB for a 1 kHz signal at 400 mA/m

Frequency response should be 100 Hz - 5 KHz at +/- 3dB



BM-DESK

Code: H11259

Portable, stand-alone magnetic loop amplifier



BM-KIT

Code: H10795

Related Product(s): H10796, H10797, H10798, H10799, H10800, H10801

KIT loop amplifier for counter

This kit includes:

- | 1 x induction loop amplifier
- | 1 x surface micro
- | 1 x power supply
- | 1 x loop with cable
- | 2x "Space for the hearing impaired" stickers.
- | 2 inputs: 1 mic/line and 1 line
- | Phantom power
- | Compressor and noise limiter
- | Output protection and control
- | Power supply: 230V 50/60Hz - 12V DC 1,5A
- | Dimension: 92x52x18mm
- | Weight: 0.850 kg



BM-A1000

Code: H10797

Related Product(s): H10795, H10796, H10798, H10799, H10800, H10801

Loop amplifier for areas of 1000m²



BM-A250

Code: H10796

Related Product(s): H10795, H10797, H10798, H10799, H10800, H10801

Magnetic loop amplifier for 250 m² surface area



BM-Check

Code: H11389

Prosthesis simulator for loop amplifier with headphones

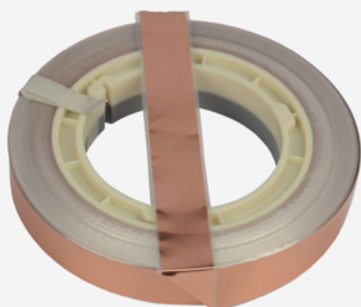


BM-Control

Code: H11388

Magnetic field meter.

The field strength meter has been designed to ensure that magnetic loop systems are installed and certified in accordance with the new IEC 60118-4 standard. When these standards are complied with, the user's comfort will be identical wherever he or she is using a prosthesis fitted with the T position.



BM-Cu100

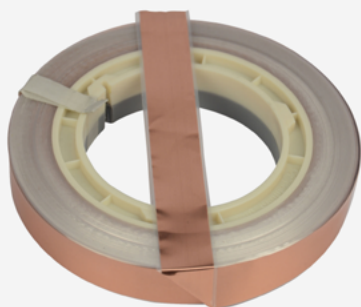
Code: H10801

Related Product(s): H10795, H10796, H10797, H10798, H10799, H10800

100m copper tape - 18mm wide x 0.1mm thick

BM-Cu100 is an 18mm wide, 0.1mm thick copper ribbon (section 1.8mm²) and insulated with 0.05mm Melinex tape.

Cables specially designed for induction loops where the loop must pass under carpeting or in places unsuitable for conventional cables.



BM-Cu50

Code: H10800

Related Product(s): H10795, H10796, H10797, H10798, H10799, H10801

Copper tape 50m - 18mm wide x 0.1mm thick

The BM-Cu50 is an 18mm wide, 0.1mm thick copper ribbon (section 1.8mm²) and insulated with 0.05mm Melinex tape.

Cables specially designed for induction loops where the loop must pass under carpeting or in places unsuitable for conventional cables.



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