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AUDIO

WISPEAK WIRELESS PRO AUDIO


TRANSMISOR


Ref.	Name	RRP €
CCORE	<a href="#">CORE</a>	482 €



 WiSpeak CORE is the transmitter device that communicates with all the receiver devices to create a WiSpeak wireless network, and takes the role of the Master Unit. Its main functions are to pair and send audio contents to all the receivers. Includes 3 audio inputs (Euroblock, RCA, Bluetooth), remote port for a WPA-VOL panel and a MUTE port for external dry contact triggering. Managed by WiSpeak grip app. Dimensions 225x120x40mm / 8.9"x4.7"x1.6". Weight 0.8kg / 1.76 lb.


RECEIVERS


Ref.	Name	RRP €
CTUBE3WH	<a href="#">TUBE</a>	392 €
CTUBE3BK	<a href="#">TUBE</a>	392 €
CCUBE5WH	<a href="#">CUBE</a>	494 €
CCUBE5BK	<a href="#">CUBE</a>	494 €
CGLOBESPWH	<a href="#">GLOBE</a>	584 €
CGLOBESPBK	<a href="#">GLOBE</a>	584 €
CGLOBESRMWH	<a href="#">GLOBE</a>	584 €
CGLOBESRMBK	<a href="#">GLOBE</a>	584 €



 WiSpeak TUBE is a self-powered 3" lamp style loudspeaker with wireless audio reception and control capabilities under the control of the Master unit, featuring an AUX output (Euroblock) and an installation system which is compatible with ceiling light rails. Dimensions (without accessories) Ø 96mm x 110mm / Ø 3,8" x 4,3". Weight 0,8 kg / 1.76lb. White colour. Delivered by units. Price per unit.



 WiSpeak TUBE is a self-powered 3" lamp style loudspeaker with wireless audio reception and control capabilities under the control of the Master unit, featuring an AUX output (Euroblock) and an installation system which is compatible with ceiling light rails. Dimensions (without accessories) Ø 96mm x 110mm / Ø 3,8" x 4,3". Weight 0,8 kg / 1.76lb. Black colour. Delivered by units. Price per unit.



 WiSpeak CUBE is a self-powered 5" loudspeaker cabinet with wireless audio reception and control capabilities under the control of the Master unit, featuring an AUX output (Euroblock) and an installation system which is compatible with ceiling light rails. Alternatively, wall mount or desktop installation is as well possible by means of the included accessories. Dimensions (without accessories) 173x180x185 mm / 6,81" x 7,08" x 7,28". Weight 2,4kg / 5.29lb. White colour. Delivered by units. Price per unit.


 WiSpeak CUBE is a self-powered 5" loudspeaker cabinet with wireless audio reception and control capabilities under the control of the Master unit, featuring an AUX output (Euroblock) and an installation system which is compatible with ceiling light rails. Alternatively, wall mount or desktop installation is as well possible by means of the included accessories. Dimensions (without accessories) 173x180x185 mm / 6,81" x 7,08" x 7,28". Weight 2,4kg / 5.29lb. Black colour. Delivered by units. Price per unit.




 WiSpeak GLOBE is a self-powered 2-way full range sphere loudspeaker cabinet with wireless audio reception and control capabilities under the control of a WiSpeak CORE Master unit, featuring a pendant installation system. Includes a 5" woofer and a 1" silk dome tweeter. Dimensions (without accessories) Ø287mm x 331mm(H) / Ø11.3 in. x 13 in. (H). Weight 2.2 Kg / 4.85 lbs. White colour. Delivered by units. Price per unit.


 WiSpeak GLOBE is a self-powered 2-way full range sphere loudspeaker cabinet with wireless audio reception and control capabilities under the control of a WiSpeak CORE Master unit, featuring a pendant installation system. Includes a 5" woofer and a 1" silk dome tweeter. Dimensions (without accessories) Ø287mm x 331mm(H) / Ø11.3 in. x 13 in. (H). Weight 2.2 Kg / 4.85 lbs. Black colour. Delivered by units. Price per unit.


 WiSpeak GLOBE is a self-powered 2-way full range sphere loudspeaker cabinet with wireless audio reception and control capabilities under the control of a WiSpeak CORE Master unit, featuring an installation system which is compatible with ceiling light rails. Includes a 5" woofer and a 1" silk dome tweeter. Dimensions (without accessories) Ø287mm x 331mm(H) / Ø11.3 in. x 13 in. (H). Weight 2.2 Kg / 4.85 lbs. White colour. Delivered by units. Price per unit.







 WiSpeak GLOBE is a self-powered 2-way full range sphere loudspeaker cabinet with wireless audio reception and control capabilities under the control of a WiSpeak CORE Master unit, featuring an installation system which is compatible with ceiling light rails. Includes a 5" woofer and a 1" silk dome tweeter. Dimensions (without accessories) Ø287mm x 331mm(H) / Ø11.3 in. x 13 in. (H). Weight 2.2 Kg / 4.85 lbs. Black colour. Delivered by units. Price per unit.

**ACCESSORIES**





Ref.	Name		RRP €
CTUBESMAWH	<a href="#">TUBE SMA</a>	TUBESMA is a surface mount adapter to allow installing a TUBE unit in locations where there is no available lighting rail.	38 €
			
CTUBESMABK	<a href="#">TUBE SMA</a>	TUBESMA is a surface mount adapter to allow installing a TUBE unit in locations where there is no available lighting rail.	38 €
			

**SOUND SOURCES**

**MICROPHONES**

Ref.	Name		RRP €	
CEMHH1	<a href="#">eMHH1</a>	Affordable handheld cardioid dynamic microphone, with a robust design that makes it ideal for voice applications. It comes with a microphone stand adapter, 6 metres XLR-XLR cable and transport bag. Dimensions 185 x 50 x 50 mm. Weight 246 g.	66 €	
				
CEMCN2	<a href="#">eMCN2</a>	Condenser gooseneck cardioid microphone, with a perfect profile for message, speech and conferencing applications. Total length 55 cm. It includes anti-pop wind-screen cover.	112 €	
				
CEMBASE	<a href="#">eMBASE</a>	Desktop connection base for the eMCN1 and eMCN2 microphones, as well as for other microphones with standard XLR connector. It includes ON / OFF switch that enables / disables the microphone signal. Dimensions 45 x 140 x 110 mm. Weight: 860g.	85 €	
				
EOL	CEMHS1BG	<a href="#">eMHS1BG</a>	Headset condenser mini-microphone with omnidirectional polar pattern, in beige colour and with a very light and comfortable format for the user. It includes 3 different connectors (compatible with main brand's microphones): mini-XLR 4-pin, mini-XLR 3pin and mini-jack, compatible with the eMWE UHF wireless belt-pack unit. It includes anti-pop wind-screen cover and transport case. Weight 19g.	138 €
				
CEMICFIT2	<a href="#">eMICFIT2</a>	eMICFIT2 is a robust headset condenser microphone, including a water and sweat resistant treatment, ideal for sport and fitness applications. It performs an easy adjustment of the gooseneck and a discrete, light and comfortable design in combination with a robust and solid body. It features a mini-XLR 4-pin connector, compatible with the eMWE UHF wireless belt-pack unit. It includes anti-pop wind-screen cover and rigid case. Dimensions Ø 9.7 x 4.5mm / Ø 0.38" x 0.18". Weight 52 g / 0.11 lb.	132 €	
				

**AUDIO PLAYERS**

Ref.	Name		RRP €
CPLAYERONE	<a href="#">PLAYER ONE</a>	Compact audio player with a stereo output that can play music contents from local storage media (USB/MicroSD card), Internet streams or digital sharing streams (DLNA and Airplay compatible). It includes Ethernet port, WiFi connection, USB and Micro-SD reader slots, front panel LCD display and local controls. Remote management by Ecler GALLERY, remote control by RePLAYER mobile app. Dimensions 241 x 44 x 152mm (install 2 PLAYER ONE in 1RU with 1UHRMKIT accessory). Weight 680 g.	492 €
			
CPLAYERZERO	<a href="#">PLAYER ZERO</a>	Compact audio player with a stereo output that can play music contents from local storage media (USB/MicroSD card), Internet streams or digital sharing streams (DLNA and Airplay compatible). It includes Ethernet port, WiFi connection, USB and Micro-SD reader slots. Remote management by Ecler GALLERY, remote control by RePLAYER mobile app. Dimensions 126.5 x 44 x 132 mm / 4.98" x 1.73" x 5.19". Weight 0.6 Kg / 1.32 lb	394 €
			
CDUONTPLAYER	<a href="#">DUONET PLAYER</a>	Double audio sound source that features full EclerNet compatibility (UCP control system, WPNETTOUCH remote management, TP-NET protocol, etc.). It includes 2 independent stereo media players, each one being able to play Internet audio streams and local (USB/SD) or networked audio media. The device have 2 Euroblock line level balanced outputs, remote control, priority (messages, warnings) and 4 GPI ports to trigger events. Dimensions 482 x 44(1RU) x 250mm. Weight 4,2 kg	1.056 €
			
CESASBT	<a href="#">eSAS-BT</a>	Stereo audio source including FM tuner, USB slot, SD slot and Bluetooth connection. It performs unbalanced and balanced stereo audio outputs and headphones output (jack) with volume control in frontal panel. IR remote control, FM antenna, 2x RCA cables and rack-mount bracket included. Dimensions 482 x 44(1RU) x 132mm. Weight 1,4 kg	270 €
			

## ANALOGUE PREAMPLIFIERS & MIXERS

### INSTALLATION PREAMPS & MIXERS

Ref.	Name		RRP €
<b>EOL</b>	<b>CGENIO</b> <a href="#">GENIO</a>	Ecler GENIO is an analogue audio balancer, receptor and emitter device (2 channel for sending + 2 channels for receiving). Admits connecting MIC/LINE input balanced or unbalanced signals by incorporating Combo connectors RCA and mini-jack. The input signals are balanced then processed (sum, stereo to mono conversion) and sent to another GENIO device acting as a remote receiver by means of using a CAT5 cable or higher. Dimensions 200x44(1RU)x130mm / 7.87"x1.73"x5.12". Weight 750 gr / 1.65 lb.	<b>299 €</b>



Ref.	Name	SAM SERIES	RRP €
<b>CESAM402C</b> <a href="#">eSAM402</a>		Installation audio mixer in standard rack format, featuring 3 MIC/LINE ST inputs, 1 LINE ST input, 1 main mix balanced output and one AUX/REC additional output. It includes a 3 band tone control section, Talkover (priority) function assignable to each MIC/LINE input over the mix bus, 18V phantom power for all mic inputs, ST/MONO mix switch and MUTE port for external dry contact triggering. Dimensions 482.6 x 44(1RU) x 120 mm. Weight 1,7 kg	<b>388 €</b>



<b>CESAM702C</b> <a href="#">eSAM702</a>		Installation audio mixer in standard rack format, featuring 6 MIC/LINE ST inputs, 1 LINE ST input, 1 main mix balanced output and one AUX/REC additional output. It includes a 3 band tone control section, Talkover (priority) function assignable to each MIC/LINE input over the mix bus, 18V phantom power for all mic inputs, ST/MONO mix switch and MUTE port for external dry contact triggering. Dimensions 482.6 x 44(1RU) x 120 mm. Weight 1,8 kg	<b>513 €</b>
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<b>CESAM603C</b> <a href="#">eSAM603</a>		6 inputs and 3 outputs installation audio mixer. Inputs: 1x MIC, 4x MIC/LINE ST, 1x LINE ST. Outputs: 1x ST (A/B) and 1x MONO (C). A/B output can operate in ST/MONO mode. Each input can be routed to output A, B and/or C. It includes a 3 band tone control section, talkover (priority) function assignable to each input over the mix bus, ST/MONO mix switch for A/B output and MUTE port for external dry contact triggering. Dimensions 482.6x44(1RU)x120 mm. Weight 2,1 kg	<b>534 €</b>
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<b>CSAM412T</b> <a href="#">SAM412T</a>		Ecler SAM412T is an installation mixer in standard rack format. It includes 4 MIC / ST LINE inputs, 2 outputs (1 balanced stereo, 1 stereo) and 1 REC output, independent 3 band tone control per each input, Talkover (priority) function and external MUTE connection port. Dimensions 482.6x44(1RU)x195 mm. Weight 2,4 kg	<b>567 €</b>
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<b>CSAM612T</b> <a href="#">SAM612T</a>		Installation audio mixer in standard rack format, featuring 6 MIC/LINE ST inputs + 1 ST MIX input and 1 stereo balanced output. Each input has a dedicated 3-band tone control and 18V phantom power for MIC inputs. Input 1 includes talkover (priority) function over the mix bus and additional front panel jack connector. Main output ST/MONO mode switch and MUTE port for external dry contact triggering. Dimensions 482.6x44(1RU)x120 mm. Weight 2,0 kg	<b>592 €</b>
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Ref.	Name	COMPACT SERIES	RRP €
<b>CECOMPACT4BT</b> <a href="#">eCOMPACT4BT</a>		Desktop/19" rack installation mixer. INS: 4 mic with switchable HP-filter and Phantom power 48V; 6 line ST; Bluetooth® connex; aux (mini-jack). OUTS: main balanced (XLR) with ST/mono switch; SUB OUT mono (XLR) with switchable LP-filter; alternative ALT (RCA); headphones (mini-Jack). 3 Band tone Ctrl and ALT OUT (alternative output) send per channel on all channels; Talkover (CH4) with mic input (combo) and USB charging port. It includes power supply and rack-mount kit.	<b>872 €</b>



## DIGITAL MATRIXES & PROCESSORS












### DIGITAL MATRIXES


Ref.	Name		RRP €
<b>CDN44BOBC</b> <a href="#">DN44BOB</a>		4 inputs/4 outputs DANTE (Audio Over IP) Break Out Box. It allows to convert 4 analogue audio signals into 4 DANTE channels and send them into an Ethernet LAN, as well as to take 4 DANTE channels from the Ethernet network and convert them to analogue audio signals. It includes 4 GPI (0-10VDC) and 4 GPO control ports (NO/NC relays). Can be used together with EclerNet DANTE ready products or as a stand-alone DANTE interface. PUM3 included: rack-mount accessory to mount 2 halfwidth RU devices in 1 standard width RU space. Dimensions 241 x 44(1RU) x 152 mm. Weight 1.1 kg	<b>1.224 €</b>





Ref.	Name		RRP €
<b>CDAM614C</b> <a href="#">DAM614</a>		Fully programmable audio digital mixer. It includes 6 audio inputs (2x LINE ST + 4x LINE/MIC being possible to use them independently (mono) or as stereo-coupled inputs) and 4 audio outputs (can be used as mono or stereo zones). Phantom power, front panel inputs and outputs level controls, DSP processing, RS-232 connectivity (compatible with EclerCOMM/CA-NET) and 4 REMOTE control ports (0-10VDC). Dimensions 482.6 x 44(1RU) x 120 mm. Weight 2.00 kg	<b>992 €</b>



Ref.	Name	MIMO Series	RRP €
CMIMO7272DN	<a href="#">MIMO7272DN</a>	64x64 native processing digital matrix with 72 inputs and 72 outputs (8 analogue inputs, 8 analogue outputs, 64 Dante™ inputs and 64 Dante™ outputs). Incorporating audio over IP technology, MIMO7272DN allows signal transmission using a Local Ethernet network. It features accessories from WPNET Series connected by Ethernet. MIMO7272DN is also capable of executing EclerNet projects thanks to its processor acting as a UCP server. Dimensions 482,6x44x266,5mm. Weight 3.25 kg	4.031 €
			
			
CMIMO4040CDN	<a href="#">MIMO4040CDN</a>	Digital matrix with native processing of 40 inputs and 40 outputs (8 analogue inputs, 8 analogue outputs, 32 Dante™ inputs and 32 Dante™ outputs). MIMO4040CDN comes with a CONFERENCE tailored firmware, including Automixer, Feedback Killer and Acoustic Echo Cancelling functions. It features accessories from WPNET Series connected by Ethernet. MIMO4040CDN is also capable of executing EclerNet projects thanks to its processor acting as a UCP server. Dimensions 482,6x44x266,5mm. Weight 3.25 kg	4.031 €
			
			
CM40AEC2EXP	M40AEC2EXP	Expansion license +2 AEC processing channels for MIMO4040CDN *up to 8 AEC channels max. available in MIMO4040CDN	112 €
CM40AEC4EXP	M40AEC4EXP	Expansion license +4 AEC processing channels for MIMO4040CDN *up to 8 AEC channels max. available in MIMO4040CDN	225 €
CM40AEC6EXP	M40AEC6EXP	Expansion license +6 AEC processing channels for MIMO4040CDN *up to 8 AEC channels max. available in MIMO4040CDN	338 €
CMIMO88	<a href="#">MIMO88</a>	8 balanced MIC/LINE inputs / 8 balanced outputs + 2 monitor outputs digital audio matrix, fully programmable through EclerNet Manager and linkable to a second unit to become a 16x16 matrix. Includes 8 GPI and 8 GPO ports. DSP processing: Parametric EQ & filters for each channel, delays, compressor/limiter, paging, priority, automatic mix (MIMO Firmware) and remote control via UCP or WPNETTOUCH. Dimensions 482.6 x 44 x 266.5 mm. Weight 3.5 kg	2.707 €
			
CMIMO88SG	<a href="#">MIMO88SG</a>	8 balanced MIC/LINE inputs / 8 balanced outputs digital audio matrix, fully programmable through EclerNet Manager. Includes 8 GPI ports. DSP processing: Parametric EQ & filters for each channel, delays, compressor/limiter, paging, priority, automatic mix (MIMO Firmware) and remote control via UCP or WPNETTOUCH. Dimensions 482.6 x 44 x 266.5 mm. Weight 3.5 kg	1.756 €
			
CMIMO1212SG	<a href="#">MIMO1212SG</a>	12 balanced MIC/LINE inputs / 12 balanced outputs digital audio matrix, fully programmable through EclerNet Manager. Includes 12 GPI ports. DSP processing: Parametric EQ & filters for each channel, delays, compressor/limiter, paging, priority, automatic mix (MIMO Firmware) and remote control via UCP or WPNETTOUCH. Dimensions 1RU x 266,5mm depth. Weight 3,5 kg	2.020 €
			
Ref.	Name		RRP €
CHUB1408	<a href="#">HUB1408</a>	HUB1408 is a digital audio zoner with a global size of 14 input and 8 output analogue channels. Available inputs are 4 MIC/LINE and 2 ST LINE local inputs, and 8 REMOTE LINE inputs. Available DSP: frequency shifter, link stereo, delay, crossover filters, graphic EQ, compressor/limiter and much more. Ecler pilot application, compatible with Android and iOS: control graphic panels set to user requirements. HxWxD: 88 (2RU) x 482,6 x 200mm. Weight 3,7 kg	1.192 €
			
CHUB1616	<a href="#">HUB1616</a>	HUB1616 is a digital audio zoner with a global size of 16 input and 16 output analogue channels. The input channels are: 4 channels for MIC/MONO LINE, 4 channels for ST LINE and 8 channels for MONO LINE received on the unit's REMOTE ports, from wall panels eMCONTROL1. Available DSP: frequency shifter, link stereo, delay, crossover filters, graphic EQ, compressor/limiter and much more. Ecler pilot application, compatible with Android and iOS: control graphic panels set to user requirements. HxWxD: 88 (2RU) x 482,6 x 200mm. Weight 3,7 kg	1.606 €
			
DIGITAL AUDIO MANAGERS			
Ref.	Name	NXA SERIES	RRP €
CNXA480	<a href="#">NXA 4-80</a>	4 in/4 out self-powered digital manager that stays halfway between a digital matrix and a class D multichannel amplifier (4 x 85W @ 4Q RMS). Includes a powerful DSP processor, auto stand-by function, convection cooling, health self-test mode function and 4 GPI ports. Compatible with EclerNet Manager platform and UCP remote control system. Dimensions 482.6 x 88 x 373 mm. Weight 9.2 kg	1.592 €
			
CNXA4200	<a href="#">NXA 4-200</a>	4 in / 4 out self-powered digital manager that stays halfway between a digital matrix and a class D multichannel amplifier (4 x 202W @ 4Q RMS). Includes a powerful DSP processor, auto stand-by function, convection cooling, health self-test mode function and 4 GPI ports. Compatible with EclerNet Manager platform and UCP remote control system. Dimensions 482.6 x 88(2RU) x 373 mm. Weight 12.6 kg	2.217 €
			


<b>CNXA4400</b> 	<a href="#">NXA 4-400</a>	4 in /4 out self-powered digital manager that stays halfway between a digital matrix and a class D multichannel amplifier (4 x 416W @ 4Ω RMS). Includes a powerful DSP processor, auto stand-by function, convection cooling, health self-test mode function and 4 GPI ports. Compatible with EclerNet Manager platform and UCP remote control system. Dimensions 482. 6x 88(2RU) x 373 mm. Weight 16.0 kg	<b>3.076 €</b>
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<b>CNXA680</b> 	<a href="#">NXA 6-80</a>	6 in /6 out self-powered digital manager that stays halfway between a digital matrix and a class D multichannel amplifier(6 x 84W @ 4Ω RMS). Includes a powerful DSP processor, auto stand-by function, convection cooling, health self-test mode function and 6 GPI ports. Compatible with EclerNet Manager platform and UCP remote control system. Dimensions 482.6 x 88(2RU) x 373 mm. Weight 10.2 kg	<b>1.901 €</b>
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<b>CNXA6200</b> 	<a href="#">NXA 6-200</a>	6 in /6 out self-powered digital manager that stays halfway between a digital matrix and a class D multichannel amplifier (6 x 218W @ 4Ω RMS). Includes a powerful DSP processor, auto stand-by function, convection cooling, health self-test mode function and 6 GPI ports. Compatible with EclerNet Manager platform and UCP remote control system. Dimensions 482.6 x 88(2RU) x 373 mm. Weight 14.1 kg	<b>2.661 €</b>
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#### DIGITAL PROCESSORS

Ref.	Name	ALMA SERIES	RRP €
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<b>CALMA24</b> 	<a href="#">ALMA24</a>	Digital loudspeaker manager including 2 audio inputs and 4 audio outputs (all balanced), USB interface and 2 volume remote control ports (0-10VDC). Includes DSP processor 24bits/48kHz, parametric EQ, 3 crossover types, 20 user presets and password protection. ALMA24 is a 1RU stand-alone processor and EclerCOMM Manager compatibility. Dimensions 482.6 x 44 x 120 mm. Weight 1.75 kg	<b>628 €</b>
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<b>CALMA26</b> 	<a href="#">ALMA26</a>	Digital loudspeaker manager including 2 audio inputs and 6 audio outputs (all balanced), USB interface and 2 volume remote control ports (0-10VDC). Includes DSP processor 24bits/48kHz, parametric EQ, 3 crossover types, 20 user presets and password protection. ALMA24 is a 1RU stand-alone processor and EclerCOMM Manager compatibility. Dimensions 482.6 x 44 x 120 mm. Peso 1.75 kg	<b>858 €</b>
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#### AMPLIFIERS

#### DIGITAL AMPLIFIERS

Ref.	Name	VIDA SERIES	RRP €
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<b>NEW!</b> <b>CVIDA16Q</b> 	<a href="#">VIDA-16Q</a>	1600W digital amplifier, with 4 amplified outputs that can be independently configured in high (100/70V) or low (8/4/2ohm) impedance. The VersaPower technology, developed by Ecler, allows an asymmetrical power distribution. Max output power @ 2Ω/4Ω/8Ω or @70/100V - Single channel is 400W. Audio player - with microSD slot for local audio files – as well as signal generator, plus 2 auxiliary line outputs and 4 Dante digital outputs. Internal matrix and signal processing. Remote control user application for iOS/Android/Web. Control and scheduled events for automation. Ultra low power consumption mode. Dimensions 482,6x88(2RU)x410 mm / 19"x3.46"x16.14". Weight 9,3 kg. / 20.5 lb.	<b>2.645 €</b>
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<b>NEW!</b> <b>CVIDA24Q</b> 	<a href="#">VIDA-24Q</a>	2400W digital amplifier, with 4 amplified outputs that can be independently configured in high (100/70V) or low (8/4/2ohm) impedance. The VersaPower technology, developed by Ecler, allows an asymmetrical power distribution. Max output power @ 2Ω/4Ω/8Ω or @70/100V - Single channel is 600W. Audio player - with microSD slot for local audio files – as well as signal generator, plus 2 auxiliary line outputs and 4 Dante digital outputs. Internal matrix and signal processing. Remote control user application for iOS/Android/Web. Control and scheduled events for automation. Ultra low power consumption mode. Dimensions 482,6x88(2RU)x410 mm / 19"x3.46"x16.14". Weight 9,3 kg. / 20.5 lb.	<b>2.997 €</b>
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<b>NEW!</b> <b>CVIDA48Q</b> 	<a href="#">VIDA-48Q</a>	4800W digital amplifier, with 4 amplified outputs that can be independently configured in high (100/70V) or low (8/4/2ohm) impedance. The VersaPower technology, developed by Ecler, allows an asymmetrical power distribution. Max output power @ 2Ω/4Ω/8Ω or @70/100V - Single channel is 1200W. Audio player - with microSD slot for local audio files – as well as signal generator, plus 2 auxiliary line outputs and 4 Dante digital outputs. Internal matrix and signal processing. Remote control user application for iOS/Android/Web. Control and scheduled events for automation. Ultra low power consumption mode. Dimensions 482,6x88(2RU)x410 mm / 19"x3.46"x16.14". Weight 9,3 kg. / 20.5 lb.	<b>3.595 €</b>
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#### LOW IMPEDANCE AMPLIFIERS (8/4/2Ω)

Ref.	Name	eLPA SERIES	RRP €
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<b>CELPA2350</b> 	<a href="#">eLPA2-350</a>	Stereo amplifier delivering 2 x 345 WRMS @ 4Ω. Have 2 XLR balanced inputs, 2 Speakon® and terminal type connection outputs. Ultra light and versatile format. Built in crossover (150Hz), permanently activated anti-clip circuit and efficient progressive ventilation system.2 Bridged Channels @ 8 Ω 560 WRMS. Dimensions 482.6 x 88(2RU) x 266 mm. Weight 5.50 kg	<b>651 €</b>
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<b>CELPA2650</b>	<a href="#">eLPA2-650</a>	Stereo amplifier delivering 2 x 630 WRMS @ 4Ω. Have 2 XLR balanced inputs, 2 Speakon® and terminal type connection outputs. Ultra light and versatile format. Permanently activated anti-clip circuit and efficient progressive ventilation system. 2 Bridged Channels @ 8 Ω 1220 WRMS. Dimensions 482.6 x 88(2RU) x 266 mm / 6.00kg	<b>807 €</b>
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<b>CELPA2950</b>	<a href="#">eLPA2-950</a>	Stereo amplifier delivering 2 x 950 WRMS @ 4Ω. Have 2 XLR balanced inputs, 2 Speakon® and terminal type connection outputs. Ultra light and versatile format. Permanently activated anti-clip circuit and efficient progressive ventilation system. 2 Bridged Channels @ 8 Ω 1840 WRMS. Dimensions 482,6 x 88(2RU)x 266 mm. Weight 6,15 kg	<b>1.003 €</b>
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<b>CELPA21400</b>	<a href="#">eLPA2-1400</a>	Stereo amplifier delivering 2 x 1400 WRMS @ 4Ω. Have 2 XLR balanced inputs, 2 Speakon® and terminal type connection outputs. Ultra light and versatile format. Permanently activated anti-clip circuit and efficient progressive ventilation system. 2 Bridged Channels @ 8 Ω 2600 WRMS. Dimensions 482,6 x 88(2RU) x 304 mm. Weight 6,35 kg	<b>1.072 €</b>
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Ref.	Name	eGPA SERIES	RRP €
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<b>CEGPA2150C</b>	<a href="#">eGPA2-150</a>	Stereo, 2x150 WRMS @ 4 Ω, high efficiency amplifier (class D). Auto stand-by function, fanless design 100% silent. 2 Bridged Channels @ 8Ω 280 WRMS. Dimensions 440 x 44(1RU) x 161 mm. Weight 2.60 kg	<b>523 €</b>
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<b>CEGPA2300</b>	<a href="#">eGPA2-300</a>	Stereo, 2x310 WRMS @ 4 Ω, high efficiency stereo amplifier (class D). Auto stand-by function, fanless design 100% silent. 2 Bridged Channels @ 8Ω 600 WRMS. Dimensions 440 x 44(1RU) x 221 mm. Weight 3.40 kg	<b>761 €</b>
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<b>CEGPA4150C</b>	<a href="#">eGPA4-150</a>	4x150 WRMS @ 4 Ω, high efficiency multichannel amplifier (class D). Auto stand-by function, fanless design 100% silent. 2 Bridged Channels @ 8Ω 280 WRMS. Dimensions 482.6 x 44(1RU) x 221 mm. Weight 3.60 kg	<b>787 €</b>
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<b>CEGPA8150C</b>	<a href="#">eGPA8-150</a>	8x150 WRMS @ 4 Ω, high efficiency multichannel amplifier (class D). Auto stand-by function, fanless design 100% silent. 2 Bridged Channels @ 8Ω 280 WRMS. Dimensions 482.6 x 44(1RU) x 341 mm. Weight 6 kg	<b>1.522 €</b>
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Ref.	Name	GPA SERIES	RRP €
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<b>CGPA2400ES</b>	<a href="#">GPA2-400ES</a>	Stereo amplifier delivering 2 x 350 WRMS @ 4 Ω. True green profile: high efficiency, auto stand-by function, 100% silent fanless design, Energy Star certified. 2 remote volume control ports and bridge mode 2 channels @ 8Ω 700 WRMS. Dimensions 482.6 x 88(2RU) x 373 mm. Weight 10.8 kg	<b>1.045 €</b>
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<b>CGPA2800</b>	<a href="#">GPA2-800</a>	Stereo amplifier delivering 2 x 720 WRMS @ 4 Ω, and ready to drive 1000 WRMS @ 2Ω loudspeaker loads (4 x 8 Ω loudspeakers in parallel, per channel). True green profile: high efficiency, auto stand-by function, 100% silent fanless design. 2 remote volume control ports and bridge mode 2 Channels @ 8Ω 1150 WRMS. Dimensions 482.6 x 88(2RU) x 373 mm. Weight 10.8 kg	<b>1.434 €</b>
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HIGH IMPEDANCE (70/100V)			
Ref.	Name	HZA SERIES	RRP €

<b>CHZA4120F</b>	<a href="#">HZA4-120F</a>	4 x MERGING channel amplifier with direct 4 x 120 WRMS @ 100 V line (high impedance) outputs. Every 2, 3 or 4 adjacent channels can be merged, adding their output power and managing as a single merged channel: 1x 120 WRMS, 2x 200 WRMS, 3x 290 WRMS, 4x 360 WRMS. High efficiency and improved low-end frequency response. Includes 4 remote volume control ports, auto stand-by function and convection cooling 100% silent. Dimensions 482.6 x 88(2RU) x 392 mm. Weight 13.60 kg	<b>1.309 €</b>
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Ref.	Name	eHSA SERIES	RRP €
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<b>CEHSA2150C</b>	<a href="#">eHSA2-150</a>	Stereo amplifier with 2 x 150 WRMS @ 70/100V (high impedance) powered outputs. Its noiseless convection cooling, a very high efficiency and its auto stand-by function provide this amplifier with a true green profile. Dimensions 440 x 44(1RU) x 221mm. Weight 6.05 kg	<b>749 €</b>
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<b>CEHSA2500</b>	<a href="#">eHSA2-500</a>	Multichannel amplifier with 2 x 500 WRMS @ 100V (high impedance) powered outputs. Includes 2 mono balanced inputs (Euroblock terminals) with stack outputs. Dispose of selectable HPF, thermal and overload protection, anti-clip system, and volume control trimmers on rear panel. Dimensions 482.6 x 88(2RU) x 365mm. Weight 6.3kg	<b>959 €</b>
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<b>CEHSA460</b>	<a href="#">eHSA4-60</a>	Multichannel amplifier Class D with 4x60 WRMS @ 70/100V (high impedance) powered outputs, and low impedance output. Its noiseless convection cooling, and its auto stand-by function provide this amplifier with a true green profile. Include link channel buttons, that allows to replicate the input channel signal in the adjacent one. Dimensions 482,6 x 44(1RU) x 280mm. Weight 7,8 kg	<b>883 €</b>
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	<b>CEHSA4150C</b> <a href="#">eHSA4-150</a>	Multichannel amplifier with 4 x 150 WRMS @ 70/100V (high impedance) powered outputs. Its noiseless convection cooling, a very high efficiency and its auto stand-by function provide this amplifier with a true green profile. Dimensions 440 x 44(1RU) x 341mm. Weight 10.5 kg	<b>1.096 €</b>
	<b>CEHSA4500</b> <a href="#">eHSA4-500</a>	Multichannel amplifier with 4 x 500 WRMS @ 100V (high impedance) powered outputs. Includes 2 mono balanced inputs (Euroblock terminals) with stack outputs. Dispose of selectable HPF, thermal and overload protection, anti-clip system, and volume control trimmers on rear panel. Dimensions 482.6 x 88(2RU) x 365mm. Weight 7.6 kg	<b>1.385 €</b>
<b>Ref.</b>	<b>Name</b>	<b>HSA SERIES</b>	<b>RRP €</b>
	<b>CHSA300</b> <a href="#">HSA300</a>	Single channel amplifier with direct 100 V line (high impedance) output (1x 302 WRMS). It's equipped with Ecler's proprietary SPM 100 Technology - Channel N, which allows for 100 V speaker lines connection without using 100 V line transformers. This fact has many advantages, being the main ones: getting higher efficiency and improved low-end frequency response. Euroblock connectors, balanced audio input. Dimensions 482.6 x 88(2RU) x 285mm. Weight 8.4 kg	<b>781 €</b>
	<b>CHSA2400ES</b> <a href="#">HSA2-400ES</a>	Stereo amplifier with low and high impedance powered outputs (2x400 WRMS). Includes 2 balanced inputs (XLR and Euroblock), 2 remote volume ports and Euroblock outputs. True green profile (Energy Star® Certification): auto stand-by function and noiseless convection cooling. Dimensions 482.6 x 88(2RU) x 373 mm. Weight 16.4 kg	<b>1.209 €</b>
<b>MIXING AMPLIFIERS</b>			
<b>Ref.</b>	<b>Name</b>	<b>eHMA SERIES</b>	<b>RRP €</b>
	<b>CEHMA60C</b> <a href="#">eHMA60</a>	Self-powered audio mixer including 1 MIC input and two MIC/LINE ST inputs. It features a 60W powered output that supports both low (4 Ω) and high impedance (70/100V) loudspeaker lines. It also includes an audio priority system, phantom power, 2 band tone control, auto stand-by mode, MUTE port and universal power supply unit (24 VDC IN). Dimensions 200x44x150 mm. Weight 1.9kg. 1UHRMKIT Rack Mount Kit included.	<b>359 €</b>
	<b>CEHMA120C</b> <a href="#">eHMA120</a>	Stereo, Self-powered audio mixer including 3x MIC/LINE ST and 1x LINE ST input. It features a 95W powered mono output that supports both low (4Ω) and high impedance (70/100V) loudspeaker lines, with 2-ZONE ON/OFF switches. Includes audio priority system, pager (1 zone), phantom, 2 band tone control, auto stand-by, MUTE port and universal power supply unit (compatible with 24 VDC IN). Dimensions 435x44x120 mm. Weight 2.9kg 1UHRMKIT Rack Mount Kit included	<b>531 €</b>
	<b>CEHMA250</b> <a href="#">eHMA250</a>	Self-powered audio mixer including 2 MIC, 2 MIC/LINE ST and 2 LINE ST inputs. It features a 250W powered mono output that supports both low (4 and 8Ω) and high impedance (50/70/100V) loudspeaker lines, with 4-ZONE ON/OFF switches. Includes an audio priority system, Pager (1 zone), phantom power, remote control port (WpM), AUX/REC output, 2 band tone control, auto stand-by mode and MUTE port. Dimensions 435x220x44mm / 17,1"x8,7"x1,7"mm. Weight 3kg / 6.6lb.	<b>833 €</b>
<b>Ref.</b>	<b>Name</b>	<b>HMA SERIES</b>	<b>RRP €</b>
	<b>CHMA120</b> <a href="#">HMA120</a>	Self-powered mixer including an integrated media player (USB,SD) and 5 external audio inputs: 3 x LINE ST, 1 MIC/LINE and 1 MIC. It features a 120W powered output that supports both low (4Ω) and high impedance (70/100V) loudspeaker lines. It also includes a 2 level priority system, auto stand-by mode, 2 band control tone, AUX OUT and a remote control port WpM series compatible. Dimensions 210 x 88 x 230 mm. Weight 5.95 kg Compatible with the 2UHRMKIT Rack Mount Kit.	<b>644 €</b>
<b>COMPACT AMPLIFIERS</b>			
<b>Ref.</b>	<b>Name</b>	<b>CA SERIES</b>	<b>RRP €</b>
	<b>CCA40</b> <a href="#">CA40</a>	2 x 20 WRMS @ 4Ω stereo compact amplifier with a balanced MIC input (includes phantom power, Talkover and noise gate) and 2 LINE inputs. 3 output modes (STEREO, PARALLEL and BRIDGE) and AUX output. 2 band control tone, IR remote control included, serial RS-232 port (EclerCOMM and CA-NET compatible) and 0-10 VDC remote port for WpM wall panel series (volume and source selection). Auto-standby function and MUTE port. Dimensions 155 x 155 x 45 mm. Weight 0.65 kg	<b>342 €</b>
	<b>CCA120C</b> <a href="#">CA120</a>	2 x 60 WRMS @ 4Ω stereo compact amplifier with a MIC/LINE input (includes phantom power, Talkover and noise gate) and 2 LINE inputs. AUX output. Control features: 2 band control tone, IR remote control included, serial RS-232 port (EclerCOMM and CA-NET compatible) and 0-10 VDC remote port for WpM wall panel series (volume and source selection). Auto-standby function and MUTE port. Dimensions 160 x 210 x 48 mm. Weight 0.95 kg	<b>502 €</b>
	<b>CCA120HZC</b> <a href="#">CA120HZ</a>	High impedance version of the CA120, delivering 120W @ 70/100V line level, with a MIC/LINE input (includes phantom power, Talkover and noise gate) and 2 LINE inputs. AUX output. Control features: 2 band control tone, IR remote control included, serial RS-232 port (EclerCOMM and CA-NET compatible) and 0-10 VDC remote port for WpM wall panel series (volume and source selection). Auto-standby function and MUTE port. Dimensions 160 x 325 x 48 mm. Weight 2.92 kg	<b>541 €</b>




















Ref.	Name	eCA SERIES	RRP €
<b>CECA120C</b>	<a href="#">eCA120</a>	2 x 60 WRMS @ 4 Ω stereo micro-amplifier, in a very compact format and a light and silent (fanless) design. It features 1 LINE ST input (RCA/Euroblock), AUTO STANDBY function and volume remote control, compatible with Ecler WpMvOL and WpMvOL-SR wall panels (0-10 VDC). Auto-standby function. External, universal and CE/UL/CCC certified power supply. Dimensions: 190 x 48 x 90mm. Weight 600 g.	<b>407 €</b>
			
<b>CECA120H2C</b>	<a href="#">eCA120H2</a>	Mono micro-amplifier delivering 1 x 120 WRMS @ 70V / 100 V line level (high impedance), built in a very compact format and a light and silent (fanless) design. It features 1 LINE ST input (RCA/Euroblock), AUTO STANDBY function and volume remote control, compatible with WpMvOL and WpMvOL-SR wall panels (0-10 VDC). Auto-standby function. External, universal and CE/UL/CCC certified power supply. Dimensions: 190 x 48 x 190mm. Weight 2.3 kg	<b>460 €</b>
			
<b>LOUDSPEAKERS</b>			
<b>IN-CEILING LOUDSPEAKERS</b>			
Ref.	Name		RRP €
<b>CIW103</b>	<a href="#">IW103</a>	3" in-ceiling / in-wall installation loudspeaker featuring a rectangular and discreet design, and including a high impedance transformer unit with 15 and 30 W power selections @ 100V line level. Dimensions 110 x 165 x 80 mm. Weight 900g. Delivered by master carton of 8 units. Price per unit.	<b>77 €</b>
			
Ref.	Name	eIC SERIES	RRP €
<b>CEIC51FM</b>	<a href="#">eIC51FM</a>	Fast installation in-ceiling loudspeaker. It features a 4,5" woofer, 6 WRMS @ 8 Ω nominal power and 70/100V line transformer with 3 and 6 W power selections. Internal diameter 150 mm. External diameter 160mm. Required depth 54mm. Weight 500g. Price per unit.	<b>22 €</b>
			
<b>CEIC52</b>	<a href="#">eIC52</a>	2-way cost-effective in-ceiling loudspeaker with a great sound performance. It features a 5,25" woofer and a 0,75" tweeter, 20 WRMS @ 8 Ω nominal power and 100V line transformer with 3 and 6 W power selections. Internal diameter 164mm. External diameter 202mm. Required depth: 65mm. Weight 1.0 kg Delivered by master carton of 8 units. Price per unit.	<b>41 €</b>
			
<b>CEIC52MS</b>	<a href="#">eIC52MS</a>	2-way in-ceiling loudspeaker suitable for installations exposed to extreme humidity and/or temperature. It features 1x5" woofer and 1x1" tweeter with a global power admission of 20 WRMS @ 8Ω. Internal diameter 120mm. External diameter 165mm. Required depth 79mm. Weight 700g. Delivered by units. Price per unit.	<b>61 €</b>
			
Ref.	Name	VIC SERIES	RRP €
<b>CVIC6</b>	<a href="#">VIC6</a>	2-way loudspeaker is the perfect option for 70/100 V (2,5/5/10/20/40 W) and low impedance sound solutions (40 WRMS @8Ω). It mounts a 6,5" woofer and a 0,5" steerable tweeter in a discreet design. Dimensions (ØxD): 232x105mm. Weight 1,8kg. Delivered by master carton of 2 units. Price per unit.	<b>105 €</b>
			
<b>CVIC6X</b>	<a href="#">VIC6X</a>	2-way loudspeaker is the perfect option for 70/100 V (2,5/5/10/20/40 W) and low impedance sound solutions (40 WRMS @8Ω). It mounts a 6,5" woofer and a 0,5" steerable tweeter in a discreet design. With plastic back can and tile bridge. Dimensions (ØxD): 232x170mm. Weight 1,8kg. Delivered by master carton of 2 units. Price per unit.	<b>167 €</b>
			
<b>CVIC8</b>	<a href="#">VIC8</a>	2-way loudspeaker is the perfect option for 70/100 V (3,75/7,5/15/30/60 W) and low impedance sound solutions (60 WRMS @8Ω). It mounts an 8" woofer and a 0,5" steerable tweeter in a discreet design. Dimensions (ØxD): 282x115mm. Weight 2,3kg. Delivered by master carton of 2 units. Price per unit.	<b>133 €</b>
			
<b>CVIC8X</b>	<a href="#">VIC8X</a>	2-way loudspeaker is the perfect option for 70/100 V (3,75/7,5/15/30/60 W) and low impedance sound solutions (60 WRMS @8Ω). It mounts an 8" woofer and a 0,5" steerable tweeter in a discreet design. With plastic back can and tile bridge. Dimensions (ØxD): 282x200mm. Weight 3,1kg. Delivered by master carton of 2 units. Price per unit.	<b>237 €</b>
			
<b>CVIC8B81</b>	<a href="#">VIC8B8</a>	Sub-woofer reinforcement loudspeaker is the perfect option for 70/100 V (3,75/7,5/15/30/60 W) and low impedance sound solutions. It mounts an 8" providing 80 WRMS power in a discreet design. Dimensions (ØxD): 282x135mm. Weight 3,1kg. Delivered by units. Price per unit.	<b>237 €</b>
			



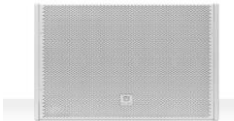

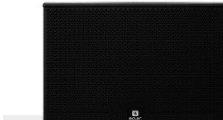
<b>CVICSB8X</b>	<a href="#">VICSB8X</a>	Sub-woofer reinforcement loudspeaker is the perfect option for 70/100 V (3,75/7,5/15/30/60 W) and low impedance sound solutions. It mounts an 8" providing 80 WRMS power in a discreet design. With plastic back can and tile bridge. Dimensions (ØxD): 282x200mm. Weight 3,9kg. Delivered by master carton of 2 units. Price per unit.	<b>342 €</b>
			
<b>Ref.</b>	<b>Name</b>	<b>IC SERIES</b>	<b>RRP €</b>
<b>CIC3BK</b>	<a href="#">IC3</a>	1-way loudspeaker is the perfect option for 70/100 V (0.75/1.5/3/6 W) and low impedance sound solutions. It mounts a 3" woofer in a discreet design. Cutout size 90mm. Internal diameter 88mm. External diameter 105mm. Required depth 90mm. Weight 500g. Black colour. Delivered by master carton of 2 units. Price per unit.	<b>48 €</b>
			
<b>CIC3WH</b>	<a href="#">IC3</a>	1-way loudspeaker is the perfect option for 70/100 V (0.75/1.5/3/6 W) and low impedance sound solutions. It mounts a 3" woofer in a discreet design. Cutout size 90mm. Internal diameter 88mm. External diameter 105mm. Required depth 90mm. White colour. Weight 500g. Delivered by master carton of 2 units. Price per unit.	<b>48 €</b>
			
<b>CIC6BK</b>	<a href="#">IC6BK</a>	2-way loudspeaker is the perfect option for 70/100 V (2.5/5/7.5/15 W) and low impedance sound solutions (40 WRMS @8Ω). It mounts a 6" woofer and a 1" tweeter in a discreet design. Cutout size 180mm. Internal diameter 178mm. External diameter 204mm. Required depth 73mm. Weight 1,52kg Delivered by master carton of 2 units. Price per unit. Black colour.	<b>68 €</b>
			
<b>CIC6</b>	<a href="#">IC6</a>	2-way loudspeaker is the perfect option for 70/100 V (2.5/5/7.5/15 W) and low impedance sound solutions (40 WRMS @8Ω). It mounts a 6" woofer and a 1" tweeter in a discreet design. Cutout size 180mm. Internal diameter 178mm. External diameter 204mm. Required depth 73mm. Weight 1,52kg Delivered by master carton of 2 units. Price per unit. White colour.	<b>68 €</b>
			
<b>CIC8</b>	<a href="#">IC8</a>	2-way loudspeaker is the perfect option for 70/100 V (5/7.5/15/30 W) and low impedance sound solutions (60 WRMS @8Ω). It mounts an 8" woofer and a 1" tweeter in a discreet design. Cutout size 222mm. Internal diameter 220mm. External diameter 245mm. Required depth 91mm. Weight 2,3kg Delivered by master carton of 2 units. Price per unit. White colour.	<b>92 €</b>
			
<b>LOUDSPEAKER CABINETS</b>			
<b>Ref.</b>	<b>Name</b>	<b>NIMBO SERIES</b>	<b>RRP €</b>
<b>NEW!</b>	<b>CNIMBO24WH</b>	<a href="#">NIMBO-24</a>	
		2-way passive loudspeaker for surface and ceiling mounting (2x 4" woofers and 1" tweeter). Capable of working at both 4 Ω and 16Ω in low impedance, featuring the front switch located behind the logo. 80 WRMS @8Ω. Suitable for outdoor applications, with a wide dispersion pattern and IP-44 rating. White color (RAL paint customization available). Dimensions 370 x 180 x 180 mm. / 14.56"x7.08"x7.08". Weight 10 kg. / 22.05 lb.	<b>490 €</b>
<b>NEW!</b>	<b>CNIMBO24BK</b>	<a href="#">NIMBO-24</a>	
		2-way passive loudspeaker for surface and ceiling mounting (2x 4" woofers and 1" tweeter). Capable of working at both 4 Ω and 16Ω in low impedance, featuring the front switch located behind the logo. 80 WRMS @8Ω. Suitable for outdoor applications, with a wide dispersion pattern and IP-44 rating. Black color (RAL paint customization available). Dimensions 370 x 180 x 180 mm. / 14.56"x7.08"x7.08". Weight 10 kg. / 22.05 lb.	<b>490 €</b>
<b>NEW!</b>	<b>CNIMBO24GD</b>	<a href="#">NIMBO-24</a>	
		2-way passive loudspeaker for surface and ceiling mounting (2x 4" woofers and 1" tweeter). Capable of working at both 4 Ω and 16Ω in low impedance, featuring the front switch located behind the logo. 80 WRMS @8Ω. Suitable for outdoor applications, with a wide dispersion pattern and IP-44 rating. Gold color (RAL paint customization available). Dimensions 370 x 180 x 180 mm. / 14.56"x7.08"x7.08". Weight 10 kg. / 22.05 lb.	<b>490 €</b>
<b>NEW!</b>	<b>CNIMBO24CR</b>	<a href="#">NIMBO-24</a>	
		NIMBO-24 RAL customization. MOQ: 8 units. Delivery time: 45 days. Dimensions 370 x 180 x 180 mm. / 14.56"x7.08"x7.08". Weight 3 kg. / 6,61 lb. Delivered by units. Price per unit.	<b>564 €</b>

<b>NEW!</b>	<b>CNIMBO26WH</b> <a href="#">NIMBO-26</a>		2-way passive loudspeaker for surface mounting (2x 6" woofers and 1" tweeter). Capable of working at both 4 Ω and 16Ω in low impedance, featuring the front switch located behind the logo. 140 WRMS @8Ω. Suitable for outdoor applications, with a wide dispersion pattern and IP-44 rating. White color. Dimensions 542,5 x 261 x 269 mm. / 21.35"x 10.27"x 10.59". Weight 8,5 kg. / 18.73 lb. Delivered by units. Price per unit.	<b>890 €</b>
<b>NEW!</b>	<b>CNIMBO26BK</b> <a href="#">NIMBO-26</a>		2-way passive loudspeaker for surface mounting (2x 6" woofers and 1" tweeter). Capable of working at both 4 Ω and 16Ω in low impedance, featuring the front switch located behind the logo. 140 WRMS @8Ω. Suitable for outdoor applications, with a wide dispersion pattern and IP-44 rating. Black color. Dimensions 542,5 x 261 x 269 mm. / 21.35"x 10.27"x 10.59". Weight 8,5 kg. / 18.73 lb. Delivered by units. Price per unit.	<b>890 €</b>
<b>NEW!</b>	<b>CNIMBO26GD</b> <a href="#">NIMBO-26</a>		2-way passive loudspeaker for surface mounting (2x 6" woofers and 1" tweeter). Capable of working at both 4 Ω and 16Ω in low impedance, featuring the front switch located behind the logo. 140 WRMS @8Ω. Suitable for outdoor applications, with a wide dispersion pattern and IP-44 rating. Gold color. Dimensions 542,5 x 261 x 269 mm. / 21.35"x 10.27"x 10.59". Weight 8,5 kg. / 18.73 lb. Delivered by units. Price per unit.	<b>890 €</b>
<b>NEW!</b>	<b>CNIMBO26CR</b> <a href="#">NIMBO-26</a>		NIMBO-24 RAL customization. MOQ: 8 units. Delivery time: 45 days. Dimensions 542,5 x 261 x 269 mm. / 21.35"x 10.27"x 10.59". Weight 8,5 kg. / 18.73 lb. Delivered by units. Price per unit.	<b>1.023 €</b>
<b>Ref.</b>	<b>Name</b>			<b>RRP €</b>
	<b>CTRAIL103BK</b> <a href="#">TRAIL103BK</a>		3" lamp style loudspeaker cabinet, with high Impedance (15W and 30W taps) and Low Impedance (15 WRMS @4Ω) connections. Includes 3 different installation system accessories for ceiling light rails, surface mount and truss mount. Dimensions (without arm) Ø 96mm x 110mm. Weight 1kg Black colour. Delivered by units. Price per unit.	<b>223 €</b>
	<b>CTRAIL103WH</b> <a href="#">TRAIL103WH</a>		3" lamp style loudspeaker cabinet, with high Impedance (15W and 30W taps) and Low Impedance (15 WRMS @4Ω) connections. Includes 3 different installation system accessories for ceiling light rails, surface mount and truss mount. Dimensions (without arm) Ø 96mm x 110mm. Weight 1kg White colour. Delivered by units. Price per unit.	<b>223 €</b>
	<b>CTRAILS6TBK</b> <a href="#">TRAILS6TBK</a>		Wooden subwoofer reinforcement cabinet with a very compact format, featuring a 6,5" driver, 60 WRMS @ 8Ω, 70/100V line transformer (7.5/15/30/60 W), and internal Low Pass Filter(150Hz / OFF). Specifically designed to fulfil permanent installation requirements: concealed in false ceilings or partition walls, on walls' surface, etc. Installation accessories included. Dimensions 200x200x320 mm. Weight 6,3kg. Available only in black finish. Delivered by units. Price per unit.	<b>444 €</b>
<b>Ref.</b>	<b>Name</b>		<b>eAMBIT SERIES</b>	<b>RRP €</b>
	<b>CEAMB103BK</b> <a href="#">eAMBIT103BK</a>		Ultra compact 2-way (3.5" woofer and 0.5" tweeter) loudspeaker cabinet with neutral and discreet design, suitable for 70/100V (2.5/5/7.5/15 W) and low impedance (25 WRMS @8Ω) audio lines. IP54 certified. Includes on-wall hardware, safety sling, screws and wrench for fast installation. Dimensions (without accessories) 120 x 120 x 117 mm. Weight 1,275kg Black color. Delivered by master carton of 2 units. Price per unit.	<b>70 €</b>
	<b>CEAMB103WH</b> <a href="#">eAMBIT103WH</a>		Ultra compact 2-way (3.5" woofer and 0.5" tweeter) loudspeaker cabinet with neutral and discreet design, suitable for 70/100V (2.5/5/7.5/15 W) and low impedance (25 WRMS @8Ω) audio lines. IP54 certified. Includes on-wall hardware, safety sling, screws and wrench for fast installation. Dimensions (without accessories) 120 x 120 x 117 mm. Weight 1,275kg White color. Delivered by master carton of 2 units. Price per unit.	<b>70 €</b>




<b>CEAMB106BK</b>	<a href="#">eAMBIT106BK</a>	Ultra compact 2-way (6.5" woofer and 1" tweeter) loudspeaker cabinet with neutral an discreet design, suitable for 70/100V (5/7.5/15/30 W) and low impedance(50 WRMS @8Ω) audio lines. IP54 certified. Includes on-wall hardware, safety sling, screws and wrench for fast installation.Dimensions (without accessories) 210 x 210 x 160 mm. Weight 2,75kg Black color. Delivered by master carton of 2 units. Price per unit.	<b>116 €</b>	
				
<b>CEAMB106WH</b>	<a href="#">eAMBIT106WH</a>	Ultra compact 2-way (6.5" woofer and 1" tweeter) loudspeaker cabinet with neutral an discreet design, suitable for 70/100V (5/7.5/15/30 W) and low impedance(50 WRMS @8Ω) audio lines. IP54 certified. Includes on-wall hardware, safety sling, screws and wrench for fast installation. Dimensions (without accessories) 210 x 210 x 160 mm. Weight 2,75kg White color. Delivered by master carton of 2 units. Price per unit.	<b>116 €</b>	
				
<b>Ref.</b>	<b>Name</b>	<b>AUDEO SERIES</b>	<b>RRP €</b>	
<b>CAUDEO103BK</b>	<a href="#">AUDEO103BK</a>	2-way loudspeaker cabinet. It features a 3.5" woofer and 0.5" tweeter. Suitable for high 70/100V (2.5/5/7.5/15 W) and low impedance (25 WRMS @8Ω) audio lines. Program power 50W. IP54 rated, protective front grill with anti-rust treatment, and accessories for wall-mounting included. Dimensions (without accessories) 132 x 134 x 110 mm. Weight 1,45kg Black color. Delivered by master carton of 2 units. Price per unit.	<b>122 €</b>	
				
<b>CAUDEO103WH</b>	<a href="#">AUDEO103WH</a>	2-way loudspeaker cabinet. It features a 3.5" woofer and 0.5" tweeter. Suitable for high 70/100V (2.5/5/7.5/15 W) and low impedance (25 WRMS @8Ω) audio lines. Program power 50W. IP54 rated, protective front grill with anti-rust treatment, and accessories for wall-mounting included. Dimensions (without accessories) 132 x 134 x 110 mm. Weight 1,45kg White color. Delivered by master carton of 2 units. Price per unit.	<b>122 €</b>	
				
<b>CAUDEO106BK</b>	<a href="#">AUDEO106BK</a>	2-way loudspeaker cabinet. It features a 6.5" woofer and 1" tweeter. Suitable for 70/100V (5/7.5/15/30 W) and low impedance (50 WRMS @8Ω) audio lines. Program power 100W. IP54 rated, protective front grill with anti-rust treatment, and accessories for wall-mounting included. Dimensions (without accessories) 242 x 242 x 163 mm. Weight 2,3kg Black color. Delivered by master carton of 2 units. Price per unit.	<b>182 €</b>	
				
<b>CAUDEO106WH</b>	<a href="#">AUDEO106WH</a>	2-way loudspeaker cabinet. It features a 6.5" woofer and 1" tweeter. Suitable for 70/100V (5/7.5/15/30 W) and low impedance (50 WRMS @8Ω) audio lines. Program power 100W. IP54 rated, protective front grill with anti-rust treatment, and accessories for wall-mounting included. Dimensions (without accessories) 242 x 242 x 163 mmWeight 2,3kg White color. Delivered by master carton of 2 units. Price per unit.	<b>182 €</b>	
				
<b>EOL</b>	<b>CAUDEOSB110P</b>	<a href="#">AUDEOSB110P</a>	Self-powered sub-woofer reinforcement unit for AUDEO series. 150 WRMS nominal power. 300W program power.With a discreet design that enables its use in any environment, this 10" is the ideal partner for the AUDEOs in those music applications where extended low-end response is required. Dimensions 310 x 505 x 420 mm. Weight 16.75 kg Black color.	<b>595 €</b>
				
<b>Ref.</b>	<b>Name</b>	<b>eMOTUS SERIES</b>	<b>RRP €</b>	
<b>CEMOTUS5PBWC</b>	<a href="#">eMOTUS5PBWH</a>	Stereo loudspeaker kit (2 x 25 WRMS @ 8Ω) including an active and a passive cabinet. eMOTUS5PBBK performs BT connection, balanced and unbalanced audio inputs. Includes an IR remote control and 0-10VDC remote port. Features: source selection, 2 band tone control, stereo/mono switch, auto stand-by and wall bracket and security steel cable. Dimensions 173x185x180mm. Weight 2.1 kg. White colour. Delivered by kit (active + passive loudspeakers). Price per kit.	<b>338 €</b>	
				
<b>CEMOTUS5PWHC</b>	<a href="#">eMOTUS5PWH</a>	Stereo loudspeaker kit (2 x 25 WRMS @ 8Ω) including an active and a passive cabinet and performing 2 audio inputs: balanced and unbalanced. Suitable for low impedance audio lines, includes source selection, 2 band tone control, stereo/mono switch, auto stand-by and wall bracket and security steel cable. Dimensions (without accessories) 173x185x180mm. Weight 2.1 kg White colour. Delivered by kit (active + passive loudspeakers). Price per kit.	<b>259 €</b>	
				
<b>CEMOTUS5ODBK</b>	<a href="#">eMOTUS5ODBK</a>	5" woofer and 1" tweeter (40 WRMS @ 8Ω) loudspeaker cabinet ready for outdoor installation(IP65). Suitable for 100V (3,75/7,5/15/30W) and low impedance(8Ω) audio lines. Includes wall bracket and security steel cable. Dimensions (without accessories) 173x181x180mm. Weight 2.4 kg Black colour. Price per unit, sold in pairs.	<b>143 €</b>	
				
<b>CEMOTUS5ODWH</b>	<a href="#">eMOTUS5ODWH</a>	5" woofer and 1" tweeter (40 WRMS @ 8Ω) loudspeaker cabinet ready for outdoor installation(IP65). Suitable for 100V (3,75/7,5/15/30W) and low impedance(8Ω) audio lines. Includes a wall bracket and security steel cable. Dimensions (without accessories) 173x181x180mm. Weight 2.4 kg White colour. Price per unit, sold in pairs.	<b>143 €</b>	
				






<p>CEMOTUS80DBK</p> 	<p><a href="#">eMOTUS80DBK</a></p>	<p>8" woofer and 1" tweeter (100 WRMS @ 8Ω) loudspeaker cabinet ready for outdoor installation(IP65). Suitable for 70/100V (3,75/7,5/15/30W/60W) and low impedance(8Ω) audio lines. Includes a wall bracket and security steel cable. Dimensions (without accessories) 268x242x264mm. Weight 4.25 kg Black colour. Price per unit, sold in pairs.</p>	<p>282 €</p>
<p>CEMOTUS80DWH</p> 	<p><a href="#">eMOTUS80DWH</a></p>	<p>8" woofer and 1" tweeter (100 WRMS @ 8Ω) loudspeaker cabinet ready for outdoor installation(IP65). Suitable for 70/100V (3,75/7,5/15/30W/60W) and low impedance(8Ω) audio lines. Includes a wall bracket and security steel cable. Dimensions (without accessories) 268x242x264mm. Weight 4.25 kg White colour. Price per unit, sold in pairs.</p>	<p>282 €</p>
<p>Ref. Name ARQISi SERIES RRP €</p>			
<p>CARQIS105IB</p> 	<p><a href="#">ARQIS 105IBK</a></p>	<p>2-way (5,25" woofer and 1" HF tweeter) wooden loudspeaker cabinet with a compact format and long term reliability, featuring 70 WRMS @ 8 Ω. 280W Peak power. Its smart wall bracket (included), allows for pan&amp;tilt adjustment, employing a single screw for fastening. Double INPUT/STACK connector, Euroblock type, with security attachment screws, and metal safety sling included. 150°x130° dispersion pattern. Dimensions (WxHxD) 186 x 280 x 210 mm / 7,32 x 11,02 x 8,26 in Weight 3.6 kg. Black color</p>	<p>248 €</p>
<p>CARQIS105IW</p> 	<p><a href="#">ARQIS 105IWH</a></p>	<p>2-way (5,25" woofer and 1" HF tweeter) wooden loudspeaker cabinet with a compact format and long term reliability, featuring 70 WRMS @ 8 Ω. 280W Peak power. Its smart wall bracket (included), allows for pan&amp;tilt adjustment, employing a single screw for fastening. Double INPUT/STACK connector, Euroblock type, with security attachment screws, and metal safety sling included. 150°x130° dispersion pattern. Dimensions (WxHxD) 186 x 280 x 210 mm / 7,32 x 11,02 x 8,26 in .Weight 3.6 kg White color</p>	<p>248 €</p>
<p>CARQIS106IB</p> 	<p><a href="#">ARQIS 106IBK</a></p>	<p>2-way (6,5" woofer and 1" rotatable HF Compressor Driver) wooden loudspeaker cabinet with a compact format and long term reliability, featuring 120 WRMS@8Ω. 480W Peak power. Its smart wall bracket (included), allows for pan&amp;tilt adjustment, employing a single screw for fastening. Double INPUT/STACK connector, Euroblock type, with security attachment screws, and metal safety sling included. 140°x160° dispersion pattern. Dimensions (WxHxD) 216x350x240mm / 8.50"x13.78"x9.45". Weight 7,4 kg / 16.31 lb Black color</p>	<p>338 €</p>
<p>CARQIS106IW</p> 	<p><a href="#">ARQIS 106IWH</a></p>	<p>2-way (6,5" woofer and 1" rotatable HF Compressor Driver) wooden loudspeaker cabinet with a compact format and long term reliability, featuring 120 WRMS@8Ω.480W Peak power. Its smart wall bracket (included), allows for pan&amp;tilt adjustment, employing a single screw for fastening. Double INPUT/STACK connector, Euroblock type, with security attachment screws, and metal safety sling included. 140°x160° dispersion pattern. Dimensions (WxHxD) 216x350x240mm / 8.50"x13.78"x9.45". Weight 7,4 kg / 16.31 lb. White color</p>	<p>338 €</p>
<p>CARQIS108IB</p> 	<p><a href="#">ARQIS 108IBK</a></p>	<p>2-way (8" woofer and 1" HF Compression Driver) wooden loudspeaker cabinet with a compact format, stylish aesthetics, excellent sound quality and long term reliability, featuring 150 WRMS @ 8 Ω. 600W Peak power. Its smart wall bracket (included), allows for pan&amp;tilt adjustment, employing a single screw for fastening. 130°x130° dispersion pattern. Dimensions (WxHxD) 244 x 390 x 280 mm / 9.60" x 15.35" x 11.02". Weight 8,4 kg / 18.52 lb. Black color.</p>	<p>400 €</p>
<p>CARQIS108IW</p> 	<p><a href="#">ARQIS 108IWH</a></p>	<p>2-way (8" woofer and 1" HF Compression Driver) wooden loudspeaker cabinet with a compact format, stylish aesthetics, excellent sound quality and long term reliability, featuring 150 WRMS @ 8 Ω. 600W Peak power. Its smart wall bracket (included), allows for pan&amp;tilt adjustment, employing a single screw for fastening. 130°x130° dispersion pattern. Dimensions (WxHxD) 244 x 390 x 280 mm / 9.60" x 15.35" x 11.02". Weight 8,4 kg / 18.52 lb. White color</p>	<p>400 €</p>
<p>CARQIS110IB</p> 	<p><a href="#">ARQIS 110IBK</a></p>	<p>2-way (10" woofer and 1" rotatable HF Compression Driver) wooden loudspeaker cabinet with a compact format, stylish aesthetics and long term reliability, featuring 300 WRMS @ 8 ohm. 1200W Peak power. 35 mm mount socket and 8 x M10 rigging points, allowing for horizontal or vertical mounting options (110°x 110° dispersion pattern). Dimensions (WxHxD) 359x495x310mm / 14.13"x19.49"x13.86". Weight 14,8 kg / 32.63 lb Black color. Bracket not included. Optional ARQ110UB, TRIPO and SR12 accessories.</p>	<p>530 €</p>

<p><b>CARQIS110IW</b>      <a href="#">ARQIS 110iWH</a></p> 	<p>2-way (10" woofer and 1" rotatable HF Compression Driver) wooden loudspeaker cabinet with a compact format, stylish aesthetics and long term reliability, featuring 300 WRMS @ 8 ohm. 1200W Peak power. 35 mm mount socket and 8 x M10 rigging points, allowing for horizontal or vertical mounting options (110°x 110° dispersion pattern). Dimensions (WxHxD) 359x495x310mm / 14.13"x19.49"x13.86". Weight 14,8 kg / 32.63 lb White color. Bracket not included. Optional ARQ110UB, TRIPO and SR12 accessories.</p>	<p><b>530 €</b></p>
<p><b>CARQIS112IB</b>      <a href="#">ARQIS 112iBK</a></p> 	<p>2-way ( 12" woofer and 1,4" rotatable HF Compression Driver) wooden loudspeaker cabinet with a compact format, stylish aesthetics and long term reliability, featuring 500 WRMS @ 8 Ω. 2000W Peak power. 35 mm mount socket and 8 x M10 rigging points, allowing for horizontal or vertical mounting options (120°x 110° dispersion pattern). Dimensions (WxHxD)416x565x352mm / 16.37"x22.24"x13.86". Weight 20,0 kg / 44.09 lb. Black color. Bracket not included. Optional ARQ112UB, TRIPO and SR12 accessories.</p>	<p><b>782 €</b></p>
<p><b>CARQIS112IW</b>      <a href="#">ARQIS 112iWH</a></p> 	<p>2-way ( 12" woofer and 1,4" rotatable HF Compression Driver) wooden loudspeaker cabinet with a compact format, stylish aesthetics and long term reliability, featuring 500 WRMS @ 8 Ω. 2000W Peak power. 35 mm mount socket and 8 x M10 rigging points, allowing for horizontal or vertical mounting options (120°x 110° dispersion pattern). Dimensions (WxHxD)416x565x352mm / 16.37"x22.24"x13.86". Weight 20,0 kg / 44.09 lb. White color. Bracket not included. Optional ARQ112UB, TRIPO and SR12 accessories.</p>	<p><b>782 €</b></p>
<p><b>CARQIS205IB</b>      <a href="#">ARQIS 205iBK</a></p> 	<p>2-way (2x 5,25" woofer and 1" HF rotatable Compression Driver) wooden loudspeaker cabinet with a compact format and long term reliability, featuring 140 WRMS @ 8 Ω. 560W Peak power. Double INPUT/STACK connector, Euroblock + Speakon® type, 8 x M8 cabinet flying points, metal safety sling included. Its "U" shape wall bracket (included) allows for tilt adjustment. 150° x 40° dispersion pattern. Dimensions (WxHxD) 480x186x210mm / 18.89"x7.32"x8.26". Weight 8.4 kg. / 18.52 lb Black color.</p>	<p><b>394 €</b></p>
<p><b>CARQIS205IW</b>      <a href="#">ARQIS 205iWH</a></p> 	<p>2-way (2x 5,25" woofer and 1" HF rotatable Compression Driver) wooden loudspeaker cabinet with a compact format and long term reliability, featuring 140 WRMS @ 8 Ω. 560W Peak power. Double INPUT/STACK connector, Euroblock + Speakon® type, 8 x M8 cabinet flying points, metal safety sling included. Its "U" shape wall bracket (included) allows for tilt adjustment. 150° x 40° dispersion pattern. Dimensions (WxHxD) 480x186x210mm / 18.89"x7.32"x8.26". Weight 8.4 kg. / 18.52 lb. White color.</p>	<p><b>394 €</b></p>
<p><b>CARQIS208IB</b>      <a href="#">ARQIS 208iBK</a></p> 	<p>2-way (2 x 8" woofer and 1" HF Compression Driver) wooden loudspeaker cabinet with a compact format and long term reliability, featuring 300 WRMS @ 8 Ω. 1200W Peak power. Double INPUT/STACK connector, Euroblock + Speakon® type, 8 x M8 cabinet flying points, metal safety sling included. Its "U" shape wall bracket (included) allows for tilt adjustment. 130°x30° dispersion pattern. Dimensions(WxHxD) 610x244x280mm / 24.01"x9.60"x11.02". Weight 14.4 kg / 31.74 lb. Black color.</p>	<p><b>607 €</b></p>
<p><b>CARQIS208IW</b>      <a href="#">ARQIS 208iWH</a></p> 	<p>2-way (2 x 8" woofer and 1" HF Compression Driver) wooden loudspeaker cabinet with a compact format and long term reliability, featuring 300 WRMS @ 8 Ω. 1200W Peak power. Double INPUT/STACK connector, Euroblock + Speakon® type, 8 x M8 cabinet flying points, metal safety sling included. Its "U" shape wall bracket (included) allows for tilt adjustment. 130°x30° dispersion pattern. Dimensions(WxHxD) 610x244x280mm / 24.01"x9.60"x11.02". Weight 14.4 kg / 31.74 lb. White color.</p>	<p><b>607 €</b></p>
<p><b>CARQISSB6TIB</b>      <a href="#">ARQISSB6TiBK</a></p> 	<p>Wooden wall-mount subwoofer reinforcement cabinet, featuring a 6,5" driver and a passive 6,5" radiator. 480W peak power, 120 WRMS power @ 8 ohm and integrated 70/100V line transformer with 60 and 120W taps. Internal LPF with OFF, 120HZ and 150 HZ cut-off frequency selections. Installation U-bracket included. Dimensions (WxHxD) 250x390x130mm / 9.84"x15.35"x5.12". Weight 8,2 kg / 18.07 lb Black color.</p>	<p><b>530 €</b></p>









 <p><b>CARQISSB6TIW</b> <a href="#">ARQISSB6TIWH</a></p>	<p>Wooden wall-mount subwoofer reinforcement cabinet, featuring a 6,5" driver and a passive 6,5" radiator. 480W peak power, 120 WRMS power @ 8 ohm and integrated 70/100V line transformer with 60 and 120W taps. Internal LPF with OFF, 120HZ and 150 HZ cut-off frequency selections. Installation U-bracket included. Dimensions (WxHxD) 250x390x130mm / 9.84"x15.35"x5.12". Weight 8,2 kg / 18.07 lb White color.</p>	<p><b>530 €</b></p>
 <p><b>CARQISSB10IB</b> <a href="#">ARQIS SB10iBK</a></p>	<p>Wooden wall-mount subwoofer reinforcement cabinet with a slim and compact format and long term reliability, featuring a 10" driver (150 WRMS @ 8 ohm, 600W peak power) and internal LPF (OFF/ 120Hz/150Hz). Euroblock connector, wall mount and 12 x M8 rigging points included. Dimensions (WxHxD) 600x442x228mm / 23.62"x17.40"x8.97". Weight 16,6 kg / 36.37 lb. Black color.</p>	<p><b>541 €</b></p>
 <p><b>CARQISSB10IW</b> <a href="#">ARQIS SB10iWH</a></p>	<p>Wooden wall-mount subwoofer reinforcement cabinet with a slim and compact format and long term reliability, featuring a 10" driver (150 WRMS @ 8 ohm, 600W peak power) and internal LPF (OFF/ 120Hz/150Hz). Euroblock connector, wall mount and 12 x M8 rigging points included. Dimensions (WxHxD) 600x442x228mm / 23.62"x17.40"x8.97". Weight 16,6 kg / 36.37 lb. White color.</p>	<p><b>541 €</b></p>
 <p><b>CARQISSB12IB</b> <a href="#">ARQIS SB12iBK</a></p>	<p>Wooden sub-woofer reinforcement cabinet with a compact format and long term reliability, featuring 300 WRMS @ 8 Ω and a 12" LF driver. 1200W Peak power. Double INPUT/STACK connector, Speakon® type. 8 x M8 rigging points included. Dimensions (WxHxD) 445 x 445 x 375 mm / 17.51 x 17.51 x 14.76 in. Weight 23 kg / 50,70 lb. Available only in black color.</p>	<p><b>723 €</b></p>
 <p><b>CARQISSB15IB</b> <a href="#">ARQIS SB15iBK</a></p>	<p>Wooden sub-woofer reinforcement cabinet with a compact format and long term reliability, featuring 600 WRMS @ 8 Ω and a 15" LF driver. 2400W Peak power. Double INPUT/STACK connector, Speakon® type. 35 mm top-hat pole mount socket and 8 x M8 rigging points included. Dimensions (WxHxD) 534 x 525 x 460 mm / 21.02 x 20.67 x 18.11 in. Weight 32 kg / 70,54 lb. Available only in black color.</p>	<p><b>915 €</b></p>

**COMPACT PA SYSTEMS**

Ref.	Name	LABI1 SERIES	RRP €
<p><b>CLAB1SB18</b> <a href="#">LABI-SB18</a></p> 	<p>LABI-SB18 is an 18" passive subwoofer, 500W AES 8Ω, designed for fixed installations and portable applications (external amplification required). A stand alone compact subwoofer or combined with LABI-C100i to create a complete powerful solution, easy to mount and plug and play. Dimensions: 513 x 513 x 704 mm / 20.2" x 20.2" x 27.7". Weight: 37kg / 81.8 lb.</p>	<p><b>1.564 €</b></p>	
<p><b>CLAB1SB18P</b> <a href="#">LABI-SB18p</a></p> 	<p>LABI-SB18p is an 18" powered subwoofer, designed for fixed installations and portable applications. A stand alone compact subwoofer or combined with LABI-C100i to create a complete solution. It performs 2400W Class D built-in amplification power: 1 x 1200W for its low frequency woofer, and 2x600W amplifiers, able to power up to 4 x LABI-C100i. It also features DC protection to avoid damage to the loudspeakers, and performs 18 factory presets - selectable through the LCD screen. Dimensions: 513 x 513 x 704 mm / 20.2" x 20.2" x 27.7". Weight: 37kg / 81.8 lb.</p>	<p><b>3.160 €</b></p>	
<p><b>CLAB1C100I</b> <a href="#">LABI-C100i</a></p> 	<p>LABI-C100i is a versatile and discreet column loudspeaker, designed for indoor and outdoor fixed installations and portable applications. It features twelve 3" drivers with 0.75" neodymium voice coil each one, 300W AES. Its versatile profile allows the column to be installed in several ways such on the LABI subwoofers, on wall, pole, truss, etc. thanks to LABI1 accessories. Stand alone or combined with other LABI-C100i and LABI-SP18p to create a complete powerful plug &amp; play solution. Dimensions: 89 x 1000 x 117 mm / 3.5" x 39.4" x 4.6". Weight: 7.8 kg / 17.2 lb.</p>	<p><b>1.337 €</b></p>	

Ref.	Name	LABI1 PACKS	RRP €
CLABI1PACK1	LABI1PACK1	2 x LABI1-SB18p 4 x LABI1-C100i 2 x LABI1-SAC 2 x LABI1-CAC 2 x LABI1-SPC 2 x LABI1-CFC 2 x LABI1-SWK	14.268 €
CLABI1PACK2	LABI1PACK2	1 x LABI1-SB18p 2 x LABI1-C100i 1 x LABI1-SAC 1 x LABI1-CAC 1 x LABI1-SPC 1 x LABI1-CFC 1 x LABI1-SWK	7.134 €
CLABI1PACK3	LABIPACK3	2 x LABI1-SB18p 4 x LABI1-C100i 2 x LABI1-SAC 2 x LABI1-CAC	11.816 €
CLABI1PACK4	LABIPACK4	2 x LABI1-SB18p 2 x LABI1-C100i 2 x LABI1-SAC	8.877 €
SPECIALIZED LOUDPEAKERS			
Ref.	Name		RRP €
CERK108	<a href="#">eRK108</a>	 <p>Outdoor and cost-effective ground loudspeaker. It features a 8" woofer, 0.5" tweeter. 70/100V transformer (15W). IP65 rated. Ready to be installed in gardens, theme parks, leisure facilities, etc. Dimensions 325x290x270mm. Weight 5kg</p>	168 €
CIG108	<a href="#">IG108</a>	 <p>Weatherproof loudspeaker (IP65) with an omni-directional horizontal dispersion pattern (360°). 8" Kevlar woofer and 1" ACCW silk tweeter. 100 WRMS @ 8Ω, suitable for 70/100V ( 7.5/15/30/60 W @ 100V ). Frequency response 50Hz to 23kHz. Security ground bracket included. It is ideal for music and message applications in outdoor areas. Dimensions 360 x 392.5 mm. Weight 8.5 kg</p>	454 €
Ref.	Name		RRP €
CECS803	<a href="#">eCS803</a>	 <p>Column loudspeaker, featuring 8 x 3" woofer transducers, 100 WRMS @ 8Ω, low impedance direct connection and 70/100V transformer (Selector de potencia: 30/ 20/ 10/ 5 W 100V/ 8 Ω). Aluminium enclosure with included wall bracket and IP44 outdoor class. Dimensions (without accessories) 105x760x90mm. Weight 4.5 kg</p>	159 €
Ref.	Name		RRP €
CDROP6BK	<a href="#">DROP6</a>	 <p>ECLER DROP6 is a 2-way 6.5", 75W@8ohm pendant loudspeaker with a stylish design, including a 70/100V line transformer with 60/30/15 and 7,5W power selections, available at both high and low impedance levels. Dimensions (without accessories) Ø270mm x 355mm(H) / Ø10.6 in. x 14 in. (H). Weight 4.2 Kg / 9.26 lb. Stripped wire connection (5m). Black colour.</p>	305 €
CDROP6WH	<a href="#">DROP6</a>	 <p>ECLER DROP6 is a 2-way 6.5", 75W@8ohm pendant loudspeaker with a stylish design, including a 70/100V line transformer with 60/30/15 and 7,5W power selections, available at both high and low impedance levels. Dimensions (without accessories) Ø270mm x 355mm(H) / Ø10.6 in. x 14 in. (H). Weight 4.2 Kg / 9.26 lb. 2x stripped wire connection (5m). White colour.</p>	305 €



<p><b>CEUC106BK</b></p> 	<p><a href="#">eUC106BK</a></p>	<p>Spherical pendant loudspeaker featuring a 6,5" woofer, 0.5" tweeter. 40 WRMS @ 8Ω and 70/100V transformer.(32/ 16/ 8/ 4 W @ 100V). Dimensions (without accessories) ø270 x 215 (H). Weight 3 kg Stripped wire connection (3m). Black colour.</p>	<p><b>142 €</b></p>
<p><b>CEUC106</b></p> 	<p><a href="#">eUC106WH</a></p>	<p>Spherical pendant loudspeaker featuring a 6,5" woofer, 0.5" tweeter. 40 WRMS @ 8Ω and 70/100V transformer.(32/ 16/ 8/ 4 W @ 100V). Dimensions (without accessories) ø270 x 215 (H). Weight 3 kg Stripped wire connection (3m). White colour.</p>	<p><b>142 €</b></p>
REF. Name			RRP €
<p><b>CEPRS10TI</b></p> 	<p><a href="#">ePRS10Ti</a></p>	<p>10 WRMS sound projector carefully selected for the most extended 70/100V paging and background music applications. Manufactured in reinforced ABS and IP55 rated, therefore suitable for outdoor superior performance in music high-quality applications. Power selection: 2,5/5/10W @ 100V. Dimensions Ø 138 x 205mm. Weight 1.6kg (including accessories).</p>	<p><b>77 €</b></p>
<p><b>CEPRS20TI</b></p> 	<p><a href="#">ePRS20Ti</a></p>	<p>20 WRMS sound projector carefully selected for the most extended 70/100V paging and background music applications. Manufactured in reinforced ABS and IP55 rated, therefore suitable for outdoor superior performance in music high-quality applications. Power selection: 5/ 10/ 20W @ 100V. Dimensions Ø 170 x 245mm. Weight 1.8 kg (including accessories).</p>	<p><b>82 €</b></p>
<p><b>CEPHS30TI</b></p> 	<p><a href="#">ePHS30Ti</a></p>	<p>30 WRMS horn loudspeaker carefully selected for the most extended 70/100V paging and background music applications, offering durability and optimal speech and music reproduction. Manufactured in reinforced ABS and IP66 rated, therefore suitable for outdoor superior performance. Power selection: 30W / 20W / 10W / 5W @ 100V. 30WRMS @ 8Ω. Dimensions Ø 246 x 292mm. Weight 2.4kg (including accessories).</p>	<p><b>104 €</b></p>
<p><b>CEMSP50TI</b></p> 	<p><a href="#">eMSP50Ti</a></p>	<p>50 WRMS 2-way musical horn carefully selected for the most extended 70/100V paging and background music applications, offering durability and optimal speech and music reproduction. Manufactured in reinforced ABS and IP66 rated, therefore suitable for outdoor superior performance in music high-quality applications. Power selection:2.6/4.5/9/12.5/25/50W @ 100V. 50WRMS @8Ω. Dimensions 362x252x310mm. Weight 3.9kg (including accessories).</p>	<p><b>215 €</b></p>
<p><b>CECMP8</b></p> 	<p><a href="#">eCMP8</a></p>	<p>150W high efficiency musical projector ready for outdoor applications due to its waterproof and sun screening building material (IP56). It performs an 8" LF driver and 1,4" HF coaxial driver, 150W @ 8Ω nominal power and 70/100V line transformer with 37, 5/75/150W/ 8Ω power options. Dimensions: WxHxD: 300 x 302 x 334mm /11.8" x 11.9" x 13.2" Weight: 11,0 kg / 24.3 lb</p>	<p><b>426 €</b></p>
<p><b>CECMP12</b></p> 	<p><a href="#">eCMP12</a></p>	<p>300W high efficiency musical projector ready for outdoor applications due to its waterproof and sun screening building material (IP56). It performs an 12" LF driver and 1,7" HF coaxial driver, 300W @ 8Ω nominal power and 70/100V line transformer with 50/100/200W/8Ω power options. Dimensions: WxHxD: 407 x 410 x 378mm / 16.0" x 16.1" x 14.9" Weight: 20,0 kg / 44.1 lb</p>	<p><b>685 €</b></p>

## REMOTE CONTROLS & INTERFACES

### PAGING STATIONS

Ref.	Name	MPAGE SERIES	RRP €
<b>CPAGENETDN</b>	<a href="#">PAGENETDN</a>	Desktop paging console for voice notices with Dante™ audio over IP. Features a 10" touch screen, a server client and a UCP server (User Control Panel). Since it's a server/UCP client device, it's possible to add other kind of control panels beside the ones destined for voice messages such as: volume control, sound source selection, presets recovery, communication via TCP/UDP with external devices, etc. Power over Ethernet or local power supply. Gooseneck microphone included.	<b>2.239 €</b>
<b>CEMPAGE</b>	<a href="#">eMPAGE</a>	Digital paging station (MPAGE16's evolution), compatible with HUB, MIMO88, MIMO88SG and MIMO1212SG digital matrixes. Includes: a gooseneck cardioid microphone (removable); 16 zone-selection keys; ALL, CLEAR and PAGE keys; 2 programmable keys, F1 & F2, for zone-group selection. Text labelling for destination areas by means of programmable electronic ink display. Dimensions (microphone excluded) 150mm x 180mm x 50mm. Weight 900g.	<b>603 €</b>
<b>CMPAGE1R</b>	<a href="#">MPAGE1r</a>	1-zone desktop paging station, compatible with any device including a phantom-powered microphone input (SAM series, COMPACT series, DAM614, MIMO88, CA series, HMA series, etc.). Internal connections for a secure wiring. Dimensions (microphone excluded) 120mm x 126mm x 43mm. Weight 625 g.	<b>207 €</b>
<b>CMPAGE4</b>	<a href="#">MPAGE4</a>	4-zone desktop paging station compatible with DAM614, CA series, etc. It allows for real-time paging with zones' destination selection. Selectable chime melody. Dimensions (microphone excluded) 120mm x 126mm x 43mm. Weight 650 g.	<b>335 €</b>


### DIGITAL CONTROLS & PANELS


Ref.	Name	RRP €	
<b>CWPNETTOUCH</b>	<a href="#">WPNETTOUCH</a>	Remote control TFT touchscreen compatible with all EclerNet products such as: MIMO4040DN, MIMO88/SG, MIMO1212SG, NXA Series and DUO-NET PLAYER. Incorporates a capacitive 10" touch screen, a server client and UCP server (User Control Panel). When including a WPNETTOUCH in an EclerNet installation is not necessary to use a computer to manage connected devices, neither to have the UCP panels created for the project. Power over Ethernet or local power supply. Surface-mount accessories included. Compatible with VESA75 mounting standard. 260x178x28mm, 700gr.	<b>1.064 €</b>
<b>CWP22DN</b>	<a href="#">WP22DN</a>	Dante™ interface in a wall panel format. It features 2 audio MIC/LINE Combo connector inputs in its frontal panel and 2 Dante™ conversion channels either directly or by the sum of channels (stereo to mono conversion). Also, it features 2 analogue outputs with duplicated connectors in XLR format for the front panel and Euroblock on the rear panel, both linked to 2 Dante™ channels coming from the local network. PoE supply or local power supply.	<b>746 €</b>
<b>EOL CWPNETEXR</b>	<a href="#">WPNETEX</a>	EclerNet compatible digital wall panel, including an LCD screen, a digital rotary control (encoder) and four selection keys, all of them programmable to perform extended control functions: selection of sources or presets + volume adjustment, event triggering, adjustment of equalizer tones, etc. Ethernet connection interface. PoE power or by local power supply.	<b>525 €</b>
<b>CWPNET4KVR</b>	<a href="#">WPNET4KV</a>	EclerNet compatible wall panel. It features a LCD screen, encoder and 4 selection keys. Works perfectly to enable volume control, source and preset selection functions. Ethernet interface. PoE or local power supply.	<b>393 €</b>
<b>CWPNET8KR</b>	<a href="#">WPNET8K</a>	EclerNet compatible wall panel. It features a LCD screen and 8 selection keys. Works perfectly to enable presets or source selection functions. Ethernet interface. PoE or local power supply.	<b>393 €</b>
<b>CEMCONTROL1R</b>	<a href="#">eMCONTROL1</a>	Digital control panel for the HUB matrix with a wall format, It makes it possible to act as a zone control, enabling the user to have 3 functions: volume adjustment/MUTE, selection of musical sources and EQ adjustment with 3 band tone control. Coupled to a WPa type panel with an audio connector, provide remote control + balanced audio signal to the HUB, using only a single CAT5 type cable or higher. Universal surface-mount installation box included. Dimensions 86 x 38 x 86 mm.	<b>194 €</b>


<b>CEMCTROL1US</b>	<b>eMCTROL1US</b>	Digital control panel for the HUB matrix with a wall format with USA frame. It makes it possible to act as a zone control, enabling the user to have 3 functions : volumen adjustment/MUTE, selection of musical sources and EQ adjustment with 3 band tone control. Coupled to a WPa type panel with an audio connector, provide remote control + balanced audio signal to the HUB, using only a single CAT5 type cable or higher. Dimensions 116.5x114.8x27mm	<b>194 €</b>
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#### ANALOGUE CONTROLS & PANELS

Ref.	Name	WPa SERIES	RRP €
<b>CWPABT</b>	<a href="#">WPaBT</a>	Class 1 bluetooth receiver (range 25m) A2DP profile, which keeps the standard wall-panel format of the WPa series. Include a Euroblock balanced stereo output, double-mono configurable. Easy device name, PIN, stereo / mono output configuration using the Ecler Bluetooth® Manager application for Windows devices. GPO available, useful for automatic priority management. Surface installation box included. Dimensions 86 x 38 x 86 mm.	<b>241 €</b>
<b>CWPAMIXT</b>	<a href="#">WPaMIX-T</a>	2 channel micro-mixer which keeps the standard wall-panel format of the WPa series. It allows to a mix a stereo unbalanced signal (2xRCA) with a microphone signal (XLR), getting a balanced mono output that can be sent to a preamplifier, amplifier, mixer, digital or analogue matrix, etc. The MIC input includes a 2 band EQ (BASS, TREBLE) and talk-over function. Universal surface-mount installation box included. Dimensions 86 x 38 x 86 mm.	<b>139 €</b>
<b>CWPAMIXTUS</b>	<a href="#">WPaMIX-TUS</a>	2 channel micro-mixer which keeps the standard wall-panel format of the WPa series, but with USA frame. It allows to a mix a stereo unbalanced signal (2xRCA) with a microphone signal (XLR), getting a balanced mono output that can be sent to a preamplifier, amplifier, mixer, digital or analogue matrix, etc. The MIC input includes a 2 band EQ (BASS, TREBLE) and talk-over function. Dimensions 116.5x114.8x27mm	<b>139 €</b>
<b>CWPAVOL</b>	<a href="#">WPaVOL</a>	Remote wall panel control for one volume management. Compatible with all Ecler 0-10V DC REMOTE control port, like MPA-R, ALMA, MIMO88 / SG, NXA series, CA series, GPA series, etc. Universal surface-mount installation box included. Dimensions 86 x 38 x 86 mm.	<b>75 €</b>
<b>CWPAVOLUS</b>	<a href="#">WPaVOLUS</a>	Remote wall panel control with USA frame for one volume management. Compatible with all Ecler 0-10V DC REMOTE control port, like MPA-R, ALMA, MIMO88 / SG, NXA series, CA series, GPA series, etc. Dimensions 116.5x114.8x27mm	<b>87 €</b>
<b>CWPAVOLJ</b>	<a href="#">WPaVOL-J</a>	Remote wall panel control for one volume management and a front panel stereo mini-jack connector. Compatible with all ECLER 0-10V DC REMOTE control port, like MPA-R, ALMA, MIMO88 / SG, NXA series, CA series, GPA series, etc.	<b>88 €</b>
<b>CWPAVOLSR</b>	<a href="#">WPaVOL-SR</a>	Remote wall panel control for one volume management + source or preset selection. Compatible with all Ecler 0-10V DC REMOTE control port, like MPA-R, ALMA, MIMO88 / SG, NXA series, CA series, GPA series, etc. Universal surface-mount installation box included. Dimensions 86 x 38 x 86 mm.	<b>107 €</b>
<b>CWPAVOLSRUS</b>	<a href="#">WPaVOL-SRUS</a>	Remote wall panel control with USA frame for one volume management + source or preset selection. Compatible with all Ecler 0-10V DC REMOTE control port, like MPA-R, ALMA, MIMO88 / SG, NXA series, CA series, GPA series, etc. Dimensions 116.5x114.8x27mm	<b>107 €</b>
<b>CWPAVOLSRJ</b>	<a href="#">WPaVOL-SR-J</a>	Same features as WPaVOL-SR + front panel stereo mini-jack connector. Universal surface-mount installation box included. Dimensions 86 x 38 x 86 mm.	<b>112 €</b>
<b>CWPACNXCBO</b>	<a href="#">WPaCNX-CBO</a>	Connection wall plate with Female 3 pin XLR connector + Jackk ST (combo connector). Screw-type connector at the back (no solder needed). Universal surface-mount installation box included. Dimensions 86 x 38 x 86 mm.	<b>84 €</b>
<b>CWPACNXJRCA</b>	<a href="#">WPaCNX-JRCA</a>	Connection wall plate with 1 x stereo minijack and 2 x RCA connectors. Universal surface-mount installation box included. Dimensions 86 x 38 x 86 mm.	<b>79 €</b>

<b>CWPAHAT40</b> 	<a href="#">WPaH-AT40</a>	70 / 100V line attenuator with integrated 24 VDC priority relay. 40W maximum output power. Universal surface-mount installation box included. Dimensions 86 x 38 x 86 mm.	<b>110 €</b>
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<b>CWPAHAT100</b> 	<a href="#">WPaH-AT100</a>	70 / 100V line attenuator with integrated 24 VDC priority relay. 100W maximum output power. Universal surface-mount installation box included. Dimensions 172 x 38 x 86 mm.	<b>118 €</b>
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<b>CUBWPAVOL</b> 	<a href="#">UBWPaVOL</a>	UBWPaVOL is a remote wall panel control for one volume management, in US single gang bare format. It is compatible with Ecler devices including 0-10VDC or 0-12VDC remote control ports (internal jumper selectable). Dimensions: 35x65x35mm / 1.4"x2.5"x1.4". Weight: 30gr / 0.07 lb.	<b>79 €</b>
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<b>CUBWPACNXJRC</b> 	<a href="#">UBWPaCNXJRC</a>	UBWPaCNX-JRC is a connection wall-panel, in US single gang bare format, with 1 x stereo minijack and 2 x RCA connectors. This connector can be screwed at the rear (does not require any soldering). Dimensions: 35x65x35mm / 1.4"x2.5"x1.4". Weight: 30gr / 0.07 lb.	<b>74 €</b>
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### ACCESSORIES


#### PRODUCT ACCESSORIES


Ref.	Name		RRP €
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<b>CETH232AD</b> 	<a href="#">ETH232AD</a>	Ecler ETH232AD is a serial interface that allows bidirectional transparent transmission between RS-232/422/485 and Ethernet. It includes a setting webpage for Ethernet and Serial customized settings. Dimensions: 100 x 86 x 26 mm (3.94" x 3.39" x 1.02") Weight: 0.5kg / 1.10 lb.	<b>214 €</b>
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<b>CIUHRMKIT</b> 	<a href="#">1UHRMKIT</a>	Kit that enables a half-width x 1U height rack device to be mounted into a standard width rack cabinet.	<b>27 €</b>
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<b>C2UHRMKIT</b> 	<a href="#">2UHRMKIT</a>	Kit that enables a half-width x 2U height rack device to be mounted into a standard width rack cabinet.	<b>36 €</b>
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<b>CVEORACK19</b> 	<a href="#">VEORACK19</a>	Universal 19" rack mount accessory. Mounting screws and Velcro® included.	<b>99 €</b>
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<b>CPUM3</b> 	<a href="#">PUM3</a>	Ecler PUM3 is a rack-mount accessory that allows to mount two half-width RU devices in 1 standard width RU space. Mounting screws included.	<b>18 €</b>
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<b>CWPA2FMBOX</b> 	<a href="#">WPa2FMBOX</a>	Double Flush-Mount box, compatible with the WPa wall panel series. It includes a single frame for fitting 2 adjacent panels in a twin housing.	<b>51 €</b>
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<b>CWPA2SMBOX</b> 	<a href="#">WPa2SMBOX</a>	Double Surface-mount box, compatible with the WPa wall panel series. It includes a single frame for fitting 2 adjacent panels in a twin housing.	<b>51 €</b>
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<b>CWPSPU</b>	<a href="#">WPSPU</a>	External, universal AC/DC converter for the DC supply of remote panels and devices. Compatible with all the WPa series panels requiring external DC power supply	<b>64 €</b>
			
<b>CWP24PSU</b>	<a href="#">WP24-PSU</a>	Ecler WP24-PSU is a 24VDC 0.5A external PSU. International AC plugs set. Coaxial connector (+ center), compatible with eMPAGE, DN44BOB, WPNET Series, eMCONTROL1, WPaMIX-T and WPaBT.	<b>48 €</b>
			
<b>CLAB15WK</b>	<a href="#">LAB1-SWK</a>	Subwoofer-Wheel-Kit. 4 wheel kit for LAB1-SB18/18p subwoofer	<b>155 €</b>
			
<b>CLAB1CFC</b>	<a href="#">LAB1-CFC</a>	Column-Flight-Case. Flight case for 2 LAB1-C100i + wiring + mounting accessories	<b>945 €</b>
			
<b>CLAB1SPC</b>	<a href="#">LAB1-SPC</a>	Subwoofer-Protection-Cover. Nylon protection cover for LAB1-SB18/18p subwoofer	<b>191 €</b>
			
<b>AUDIO CABLES &amp; OTHERS</b>			
Ref.	Name		RRP €
<b>CMBSTAND</b>	<a href="#">MBSTAND</a>	Microphone floor boom stand.	<b>56 €</b>
			
<b>CMDSTAND</b>	<a href="#">MDSTAND</a>	Microphone desktop stand.	<b>15 €</b>
			
<b>CNXAC8RM</b>	<a href="#">CNXAC8RM</a>	8 x Schuko sockets rack mount AC strip + ON/OFF switch, 1 RU.	<b>42 €</b>
			
<b>CNXEBEB1</b>	<a href="#">CNXEBEB1</a>	Euroblock 3 pin to Euroblock 3 pin premade cable, 1 metre length.	<b>21 €</b>
			
<b>CNXEBEB2M5</b>	<a href="#">CNXEBEB2M5</a>	Euroblock 3 pin to Euroblock 3 pin premade cable, 2.5 metre length.	<b>22 €</b>
			
<b>CNXEBLINK4</b>	<a href="#">CNXEBLINK4</a>	Euroblock 3 pin to Euroblock 3 pin, 4 connectors premade link cable (amplifiers, preamps and mixers inputs link wire, to share the same audio signal).	<b>21 €</b>
			
<b>CNXEBRCA1</b>	<a href="#">CNXEBRCA1</a>	Double Euroblock 3 pin to double RCA male and female connection premade cable including RCA to Euroblock unbalancing, 1 metre length.	<b>25 €</b>
			
<b>CNXRCAEBAD</b>	<a href="#">CNXRCAEBAD</a>	Euroblock 3 pin to RCA MONO female adapter including RCA to Euroblock unbalancing.	<b>19 €</b>
			

<b>CNXMJXLR2</b> 	<a href="#">CNXMJXLR2</a>	2m length minijack ST to mono XLR male. Includes an internal resistance for overload protection and a proper sum of the signals.	<b>25 €</b>
<b>CNXXLRFEB</b> 	<a href="#">CNXXLRFEB</a>	Euroblock 3 pin to XLR female connection premade cable, 0,5 metre length.	<b>17 €</b>
<b>CNXXLRXLR1</b> 	<a href="#">CNXXLRXLR1</a>	XLR male to XLR female cable, 1 metre length.	<b>19 €</b>
<b>CNXXLRXLR5</b> 	<a href="#">CNXXLRXLR5</a>	XLR male to XLR female cable, 5 metre length.	<b>35 €</b>
<b>CNXXLRXLR10</b> 	<a href="#">CNXXLRXLR10</a>	XLR male to XLR female cable, 10 metre length.	<b>55 €</b>



#### LOUDSPEAKERS HARDWARE

Ref.	Name		RRP €
<b>CRAILAPTORWH</b> 	<a href="#">RAILAPTOR</a>	RAILAPTOR is an adapter for hanging compatible loudspeakers from a ceiling light rail. It is suitable for eMOTUSSOD, AUDEO103 and AUDEO106 cabinets and light rails performing 4 wire 3 circuit track system such as Global Track Pro, Eutrac or other compatible systems. Dimensions: 85x150x30 mm / 3.3"x5.9"x1.2". Weight: 130gr / 0,29lb. White colour.	<b>24 €</b>
<b>CRAILAPTORBK</b> 	<a href="#">RAILAPTOR</a>	RAILAPTOR is an adapter for hanging compatible loudspeakers from a ceiling light rail. It is suitable for eMOTUSSOD, AUDEO103 and AUDEO106 cabinets and light rails performing 4 wire 3 circuit track system such as Global Track Pro, Eutrac or other compatible systems.	<b>24 €</b>
<b>CARQ108UBBK</b> 	<a href="#">ARQ108UBBK</a>	Optional U-BRACKET accessory kit available for the ARQIS108i model. Black colour.	<b>45 €</b>
<b>CARQ108UBWH</b> 	<a href="#">ARQ108UBWH</a>	Optional U-BRACKET accessory kit available for the ARQIS108i model. White colour.	<b>45 €</b>
<b>CARQ110UBBK</b> 	<a href="#">ARQ110UBBK</a>	Optional U-BRACKET accessory kit available for the ARQIS110i model. Black colour.	<b>55 €</b>
<b>CARQ110UBWH</b> 	<a href="#">ARQ110UBWH</a>	Optional U-BRACKET accessory kit available for the ARQIS110i model. White colour.	<b>55 €</b>
<b>CARQ112UBBK</b> 	<a href="#">ARQ112UBBK</a>	Optional U-BRACKET accessory kit available for the ARQIS112i model. Black colour.	<b>60 €</b>

	<b>CARQ112UBWH</b> <a href="#">ARQ112UBWH</a>	Optional U-BRACKET accessory kit available for the ARQIS112i model. White colour.	<b>60 €</b>
<b>EOL</b>	<b>CARQSB10SATB</b> <a href="#">ARQSB10SATB</a>	Kit including 2 metal brackets, to convert an ARQISSB10i subwoofer unit into a hanging cluster, combining the ARQIS SB10 unit and 4 x eAMBIT103 satellite loudspeakers. (loudspeakers not included with this reference)	<b>90 €</b>
	<b>CAVICCAN6L</b> <a href="#">AVICCAN6L</a>	Low Profile Back Can for VIC6 in-ceiling loudspeakers. Delivered by master carton of 2 units. Price per unit.	<b>38 €</b>
	<b>CAVICCAN8L</b> <a href="#">AVICCAN8L</a>	Low Profile Back Can for VIC8 in-ceiling loudspeakers. Delivered by master carton of 2 units. Price per unit.	<b>46 €</b>
	<b>CAVICSG</b> <a href="#">AVICSG</a>	Printable squared grill for VIC series (6 & 8 inches compatible). Magnetic fixation. White colour. Delivered by master carton of 2 units. Price per pair.	<b>36 €</b>
	<b>CAVICRG6BK</b> <a href="#">AVICRG6</a>	Printable round grill for VIC series (6 inches compatible). Magnetic fixation. Black colour. Delivered by master carton of 2 units. Price per pair.	<b>34 €</b>
	<b>CAVICRG6WH</b> <a href="#">AVICRG6</a>	Printable round grill for VIC series (6 inches compatible). Magnetic fixation. White colour. Delivered by master carton of 2 units. Price per pair.	<b>34 €</b>
	<b>CAVICRG8BK</b> <a href="#">AVICRG8</a>	Printable round grill for VIC series (8 inches compatible). Magnetic fixation. Black colour. Delivered by master carton of 2 units. Price per pair.	<b>38 €</b>
	<b>CAVICRG8WH</b> <a href="#">AVICRG8</a>	Printable round grill for VIC series (8 inches compatible). Magnetic fixation. White colour. Delivered by master carton of 2 units. Price per pair.	<b>38 €</b>
	<b>CICTB6</b> <a href="#">IC-TB6</a>	Tile bridge compatible with IC6 in-ceiling loudspeakers. Sold in kits of 2 units. Price per kit.	<b>76 €</b>
	<b>CICTB8</b> <a href="#">IC-TB8</a>	Tile bridge compatible with IC8 and IC6CLASS series in-ceiling loudspeakers. Sold in kits of 2 units. Price per kit.	<b>82 €</b>
<b>EOL</b>	<b>CMSTANDAUEO</b> <a href="#">MSTANDAUEO</a>	Adaptor which allows to mount an AUDEO103/AUDEO106/eMOTUS5/CUBE loudspeaker on a standard microphone stand. (microphone stand not included)	<b>33 €</b>









	<b>CCOLORPAINT</b>	<b>COLORPAINT</b>	Launching of painting in ceiling loudspeakers grilles (PKIC6,PKIC8, AVICSG, AVICRG) in a RAL colour . There is no charge for launching when painting a minimum of 100 units in the same RAL colour.	<b>239 €</b>
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<b>CPAINT1S</b> <b>PAINT1S</b> Painting by unit when there are less than 10 units. <b>39 €</b>				
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<b>CPAINT10S</b> <b>PAINT10S</b> Painting by unit when there are more than 10 units and with a maximum of 99 units. <b>20 €</b>				
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<b>CPAINT100S</b> <b>PAINT100S</b> Painting by unit when there are 100 or more units. <b>14 €</b>				
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<b>CPKIC6</b>	<a href="#">PKIC6</a>		Accessory for personalizing the IC6 ceiling loudspeaker. The kit includes a grille that can be painted (with the appearance of the IC6CLASS) and an accessory (anchor ring) to mount this grille on the IC6. Easy to paint and mount.	<b>40 €</b>
				
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<b>CPKIC8</b>	<a href="#">PKIC8</a>		Accessory to personalize the IC8 ceiling loudspeaker. The kit includes a grille that can be painted (with the appearance of the IC6CLASS) and an accessory (anchor ring) to mount this grill on the IC8. Easy to paint and mount.	<b>40 €</b>
				
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<b>EOL</b>	<b>CPOLE01</b>	<a href="#">POLE01</a>	Adjustable 35 mm rod for pole for loudspeaker mount on top of a sub-woofer unit (ARQIS110 on top of ARQISSB15, VERSO series on top of VERSO SB115P, etc.).	<b>42 €</b>
				
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<b>CSR12</b>	<a href="#">SR12</a>		Mount bracket for VERSO12, VERSO12P, ARQIS110 and ARQIS112 loudspeakers. Delivered by master carton of 2 units. Price per unit.	<b>36 €</b>
				
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<b>CTRIPO1</b>	<a href="#">TRIPO1</a>		Loudspeaker floor stand with 35 MM pole. Delivered by master carton of 2 units. Price per unit.	<b>75 €</b>
				
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<b>CLABI1SAC</b>	<a href="#">LABI1-SAC</a>		Subwoofer-adapter-column, to install the LABI1-C100i satellite loudspeaker on LABI1-SB18p	<b>176 €</b>
				
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<b>CLABI1CAC</b>	<a href="#">LABI1-CAC</a>		Column-adapter-column, to connect vertically two LABI1-C100i column loudspeakers. Includes 60cm Speakon®-Speakon® cable. Warning: Only for stacking, NOT for flying	<b>210 €</b>
				
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<b>CLABI1TBC</b>	<a href="#">LABI1-TBC</a>		Truss-Bracket-Column. Support to install a LABI1-C100i loudspeaker to truss	<b>127 €</b>
				
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<b>CLABI1PBC</b>	<a href="#">LABI1-PBC</a>		Pole-Bracket-Column. Pole adaptor to install LABI1-C100i loudspeakers in a 35mm standard pole	<b>216 €</b>
				
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<b>CLABI1WBC</b>	<a href="#">LABI1-WBC</a>		Wall-Bracket-Column. LABI1-C100i wall mount bracket	<b>143 €</b>
				





CLAB1HBC	<a href="#">LAB1-HBC</a>	Horizontal-Bracket-Column. High-density foam pieces to let LAB1-C100i rest on the floor horizontally. Allows 0°/ 30°/ 45° inclinations relative to the horizontal surface	36 €
			
LAB1-ODCNX	<a href="#">LAB1-ODCNX</a>	Outdoor kit to cover LAB1-C100i connections and make it ready for outdoor applications	73 €
			

VIDEO


SWITCHERS & MATRIXES


Ref.	Name		RRP €
<b>NEW!</b> CVEOSWC44	VEO-SWC44	 <p>Wireless conferencing and presentation switcher with Full HD video resolution wireless inputs and a 4K / UHD HDMI 2.0 video output. It supports wireless connection for USB devices like webcam and mic via dongle, Windows &amp; macOS applications and is also Airplay / Miracast compliant. An integrated audio de-embedder provides stereo unbalanced analogue output on a 3,5mm jack connector. Includes a WebGUI for configuration and management as well as RS-232,TCP/IP remote control, all enabled by a pair of LAN RJ-45 connectors with independent networks available. Support for PoE. Dimensions 41x220x120 mm / 1.6"x8.66"x4.72". Weight 1 kg / 2.2 lb.</p>	945 €
<b>NEW!</b> CVEOSWC44TU	VEO-SWC44TU	 <p>Plug-n-play USB Type-C for wireless connection with a laptop or PC.</p>	295 €
<b>NEW!</b> CVEOSWC44TH	VEO-SWC44TH	 <p>Plug-n-play HDMI for wireless connection with a laptop or PC.</p>	295 €
CVEOSWM45	<a href="#">VEO-SWM45</a>	 <p>VEO-SWM45 is a compact 4K presentation switcher and scaler that supports 3 HDMI 2.0 ports, VGA and a DisplayPort 1.2a sources with HDMI and HDBaseT outputs. An integrated audio matrix allows to embed 5 unbalanced stereo signals and route them independently to the output. Featuring a microphone/line input, with adjustable ducker and selectable phantom power, audio signals can be mixed with the source audio and sent to the amplifier through the line-level output. With simple, flexible, integration-friendly control options (including front panel, built in Web UI, contact closure panels, RS-232, telnet and IR remote). Dimensions (WxHxD) 220 x 44 x 220 mm / 8.66" x 1.76" x 8.66". Weight 1,25 Kg / 2.75 lb</p>	999 €
CVEOSWM44	<a href="#">VEO-SWM44</a>	  <p>VEO-SWM44 is a compact 4K presentation switcher that includes 2 HDMI 2.0, a USB-C and Miracast/Airplay wireless input selection via VEOCast to a single HDMI 2.0 output, supporting resolutions up to 4K/60Hz 4:4:4 HDR10 and Dolby Vision. An integrated audio de-embedder provides stereo analogue balanced outputs on Euroblock connectors. VEO-SWM44 includes 2 USB 3.0 type B and 2 USB 3.0 type A in order to support soft codec applications and external devices like webcam and KVM kits. Input selection is available via Auto-switching function, front panel buttons or RS-232. Display control via front panel buttons through CEC or RS-232. Smart EDID management and HDCP 2.2 support. Dimensions (WxHxD) 220mm x 44mm x 150mm / 8.66" x 1.73" x 5.90" Weight 1,25 Kg / 2.75 lb</p>	1.223 €
CVEOSWH44	<a href="#">VEO-SWH44</a>	 <p>4x1 HDMI switcher for high dynamic range (HDR) formats. It is HDCP 2.2 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. VEO-SWH44 includes audio de-embedding features and audio EDID management. The HDMI selection could be automatic (sense selection) and manual (frontal panel, remote control or serial commands). The controls include ARC mute and LED indications of the selected sources and settings. Dimensions (WxHxD) 85 x 12 x 180 mm / 3.34" x 0.47" x 7.09" Weight 300g / 0.66 lb</p>	224 €
CVEOMXH44	<a href="#">VEO-MXH44</a>	 <p>Ecler VEO-MXH44 is a 4x4 HDMI Matrix for high dynamic range (HDR) formats. It is HDCP 2.2 and 1.4 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. VEO-MXH44 includes analogue audio de-embedding feature and EDID management. The HDMI selection can be manual via frontal panel, or remote via serial commands, TCP/IP, and IR. The integrated web GUI allows to configure and control the unit in a very user friendly way. Dimensions (WxHxD) 105 x 206 x 34 mm / 4.13" x 8.5" x 1.34" Weight 720g / 1.59 lbs</p>	595 €


<b>NEW!</b>	<b>CVEOMXH44D</b>	<b>VEO-MXH44D</b>	4x4 HDMI 2.0 matrix with support for up to 4K/UHD video resolution, 60 Hz and 4:4:4 chroma sampling. It includes 8 analogue and digital audio de-embedding outputs as well as EDID management, a LCD display and an integrated WebGUI that allows to configure and control the unit. VEO-MXH44D can load and launch up to 8 presets which makes it a very interesting solution for professional applications that require video and audio HDMI signals routing between 4K/UHD sources and displays with a smart control management. Control via front panel and display, IR remote, RS-232 control, IP control and WebGUI. Dimensions 34x216x128mm / 1,34"x8,50"x5,04". Weight 470g / 1,04 lb.	<b>695 €</b>
				

<b>NEW!</b>	<b>CVEOMXH88D</b>	<b>VEO-MXH88D</b>	8x8 HDMI 2.0 matrix with support for up to 4K/UHD video resolution, 60 Hz and 4:4:4 chroma sampling. It includes 8 analogue audio inputs and 16 analogue and digital audio de-embedding outputs as well as EDID management, a LCD display and an integrated WebGUI that allows to configure and control the unit. VEO-MXH88D can load and launch up to 8 presets which makes it a very interesting solution for professional applications that require video and audio HDMI signals routing between 4K/UHD sources and displays with a smart control management. Control via front panel and display, IR remote, RS-232 control, IP control and WebGUI. Dimensions 44x482x220mm / 1,73"x18,97"x8,66". Weight 2800g / 6,17 lb.	<b>1.945 €</b>
				


### SPLITTERS


Ref.	Name		RRP €
<b>CVEOSPH48</b>	<a href="#">VEO-SPH48</a>	1x8 HDMI splitter for high dynamic range (HDR) formats. It is HDCP 2.2/1.4 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. It includes EDID management features, front panel LED indicators for power and signal status. Dimensions (WxHxD) 248mm x 17mm x 110mm / 9.76" x 0.67" x 4.33" Weight 610g / 1.34 lb	<b>370 €</b>
			


<b>CVEOSPH44</b>	<a href="#">VEO-SPH44</a>	1x4 HDMI splitter for high dynamic range (HDR) formats. It is HDCP 2.2/1.4 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. It includes EDID management features, front panel LED indicators for power and signal status. Dimensions (WxHxD) 150mm x 17mm x 65mm / 5.9" x 0.67" x 2.56" Weight 245g / 0.54 lb	<b>184 €</b>
			


<b>CVEOSPH42</b>	<a href="#">VEO-SPH42</a>	1x2 HDMI splitter for high dynamic range (HDR) formats. It is HDCP 2.2/1.4 compliant and supports 4K/UHD video @ 60 Hz with 4:4:4 chroma sampling, as well as HDMI signals with bandwidth up to 18 Gbps. It is the ideal solution for applications requiring 4K/UHD and HDR sources and displays. It includes EDID management features, front panel LED indicators for power and signal status. Dimensions (WxHxD) 94mm x 15mm x 61mm / 3.7" x 0.59" x 2.4" Weight 120g / 0.265 lb	<b>141 €</b>
			


### VIDEO DISTRIBUTION OVER IP

Ref.	Name		RRP €
<b>CVEOXTI2L</b>	<a href="#">VEO-XTI2L</a>	VEO-XTI2L and VEO-XRI2L are low latency 4K HDMI extenders over IP. Suitable both for creation of AVoverIP matrixes in multipoint-to-multipoint configurations and for point-to-point extensions up to 120m via single Cat.5e/6 cable. They also provide optional fiber optic connection for extension of 4K signals up to 2Km. Additional features like analog and digital audio embedding and de-embedding, and videowall option make this product a very versatile solution for many applications. An intuitive user panel with LEDs display allows to select the stream channel just out of the box, without the need of connecting a PC. The extenders can be power supplied both via PoE or via the included external PSU. Web browser interface, PC tools and third party control protocol are available for advanced settings and advanced control. Dimensions (WxHxD) 170 x 26 x 109 mm / 6.69" x 1.02" x 4.29" Weight 470g / 1.04 lb	<b>650 €</b>
			

<p><b>CVEOXRI2L</b>      <a href="#">VEO-XRI2L</a></p>		<p>VEO-XTI2L and VEO-XRI2L are low latency 4K HDMI extenders over IP. Suitable both for creation of AVoverIP matrixes in multipoint-to-multipoint configurations and for point-to-point extensions up to 120m via single Cat.5e/6 cable. They also provide optional fiber optic connection for extension of 4K signals up to 2Km. Additional features like analog and digital audio embedding and de-embedding, and videowall option make this product a very versatile solution for many applications. An intuitive user panel with LEDs display allows to select the stream channel just out of the box, without the need of connecting a PC. The extenders can be power supplied both via PoE or via the included external PSU. Web browser interface, PC tools and third party control protocol are available for advanced settings and advanced control.</p> <p>Dimensions (WxHxD) 170 x 26 x 109 mm / 6.69" x 1.02" x 4.29" Weight 470g / 1.04 lb</p>	<p><b>720 €</b></p>
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<p><b>NEW!</b></p> <p><b>CVEOXTI1CG2</b>      <a href="#">VEO-XTI1CG2</a></p>		<p>VEO-XTI1CG2 transmitter and VEO-XRI1CG2 receiver are a H.265 / H.264 over IP set of extenders that allow for HDMI distribution over 1Gb Ethernet networks with up to 1080p@60Hz video support. Suitable for various applications which also require PoE, audio management, video wall compositing or RS-232 control, such as educational, commercial or corporate installations, where flexible and scalable AV systems are in need. Signal transmission distance up to 100m over Cat5e/6/7 cable. Support for audio embedding and extraction. Support for pass through and RS-232, TCP/IP, WebGUI management using VEO-XCTRLG2 controller module. Dimensions 21,5x95x120mm / 0,85"x3,74"x4,72". Weight 74g / 0,16 lb.</p>	<p><b>375 €</b></p>
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<p><b>NEW!</b></p> <p><b>CVEOXRI1CG2</b>      <a href="#">VEO-XRI1CG2</a></p>		<p>VEO-XTI1CG2 transmitter and VEO-XRI1CG2 receiver are a H.265 / H.264 over IP set of extenders that allow for HDMI distribution over 1Gb Ethernet networks with up to 1080p@60Hz video support. Suitable for various applications which also require PoE, audio management, video wall compositing or RS-232 control, such as educational, commercial or corporate installations, where flexible and scalable AV systems are in need. Signal transmission distance up to 100m over Cat5e/6/7 cable. Support for audio embedding and extraction. Support for PoE function. Support for pass through and RS-232, TCP/IP, WebGUI management using VEO-XCTRLG2 controller module. Dimensions 21,5x95x120mm / 0,85"x3,74"x4,72". Weight 74g / 0,16 lb.</p>	<p><b>375 €</b></p>
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<p><b>NEW!</b></p> <p><b>CVEOXCTRLG2</b>      <a href="#">VEO-XCTRLG2</a></p>		<p>Control module for and expanded management experience with in-built WEB configuration interface.</p>	<p><b>350 €</b></p>
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**4K HDBASET EXTENDERS**


Ref.	Name	RRP €
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<p><b>CVEOXPT44A</b>      <a href="#">VEO-XPT44A</a></p>		<p>VEO-XPT44A allows to extend a 4K video signal up to 40m or a Full HD signal up to 70m over a single Cat 5e/6 cable. It supports 4K video signals at 60Hz with 4:4:4 YUV chroma subsampling and HDR10. The transmitter includes a HDMI loop output for monitoring or daisy-chain connection. A stereo unbalanced output on Euroblock connector is available both, on the transmitter and the receiver, for easy integration. In addition, VEO-XPT44A includes bidirectional PoH feature so the transmitter can be powered by the receiver and vice versa. With a reduced form factor and the added features of RS-232 and bidirectional IR, this is the perfect solution for any applications where AV and control extensions are required. Dimensions 154,4mm x 78,3mm x 20mm / 6.08" x 3.08" x 0.79". Weight: 688g / 1.52lbs (Pair)</p>	<p><b>461 €</b></p>
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<p><b>CVEOXPT24</b>      <a href="#">VEO-XPT24</a></p>		<p>VEO-XPT24 allows to extend one 4K video signal up to 40m over a single Cat 5e/6 cable or a Full HD signal up to 70m. It supports 4K video signals with a maximum bandwidth of 10.2Gbps including 3D formats. The product is HDCP 2.2 compliant and supports CEC control and Power Over HDBaseT: the receiver can be power supplied by the transmitter over the Cat.5e/6 cable. With the added features of RS-232 and bidirectional IR, this is the perfect solution for extending a HDMI 1.4 video signal and control signals.</p> <p>Dimensions (WxHxD) 105mm x 25mm x 71mm / 4.13" x 0.98" x 2.79" Weight 700g / 1,54 lbs (Pair)</p>	<p><b>299 €</b></p>
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<p><b>CVEOXTT44</b>      <a href="#">VEO-XTT44</a></p>		<p>Ecler VEO-XTT44 is a professional HDBaseT Transmitter of High Dynamic Range (HDR) formats for HDMI 2.0 extension. The extenders support video signal resolution up to 4K/UHD at 60Hz with 4:4:4 chroma sampling and HDMI data rate up to 18Gbps. Upscale fullHD input to 4K. Bidirectional PoH (Power Over HDBaseT) A 4-pin DIP switch allows managing EDID with multiple and customizable options. Include audio de-embedding and ARC support, bi-directional IR and RS-232 pass-through. A video pattern generator is included for testing purposes during the installation.</p> <p>Dimensions (WxHxD) 140mm x 84mm x 20mm / 5.51" x 3.31" x 0.79" Weight 275g / 0,606 lb</p>	<p><b>382 €</b></p>
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<p><b>CVEOXRT44</b>      <a href="#">VEO-XRT44</a></p>		<p>Ecler VEO-XRT44 is a professional HDBaseT Receiver of High Dynamic Range (HDR) formats for HDMI 2.0 extension. The extenders support video signal resolution up to 4K/UHD at 60Hz with 4:4:4 chroma sampling and HDMI data rate up to 18Gbps. The scaler implemented in the TX allows to upscale fullHD input to 4K. Bidirectional PoH (Power Over HDBaseT) . A 4-pin DIP switch allows managing EDID with multiple and customizable options. The extenders include audio de-embedding and ARC support, bi-directional IR and RS-232 pass-through</p> <p>Dimensions (WxHxD) 140mm x 84mm x 20mm / 5.51" x 3.31" x 0.79" Weight 290g / 0,640 lb</p>	<p><b>382 €</b></p>
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	<b>CVEOXWT44E</b> <a href="#">VEO-XWT44E</a>	<p>Ecler VEO-XWT44 is a HDbaseT transmitter in European 2-gang wallplate format. It allows to extend one 4K video signal up to 40m over a single Cat 5e/6 cable or a FullHD signal up to 70m when connected to VEO-XRT44. It supports real 4K video signals at 60Hz with 4:4:4 YUV chroma subsampling and HDR 10 with a maximum bandwidth of 18Gbps. With bidirectional PoC feature, the transmitter can be powered by the receiver and vice versa. VEO-XWT44 includes 2 HDMI 2.0 Inputs and one USB-C Input selectable via front panel button, automatic switching feature or RS-232. It allows extending IR and a bidirectional RS-232 signal along with the video signal. Dimensions(WxHxD) 146mm x 86mm x 42mm / 5.75" x 3.39" x 1.65". Weight 294g / 0.648 lbs</p>	<b>914 €</b>
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#### HDMI EXTENDERS

Ref.	Name	RRP €	
	<b>CVEOXPS43</b> <a href="#">VEO-XPS43</a>	<p>VEO-XPS43 is a professional HDMI extender kit that delivers 4K@30Hz up to 30m and a 1080p@60Hz up to 60m HDMI video extension over a single Cat. 6 cable or higher, with zero-latency, and 480i/480p/720p/1080i/1080p/UHD/4K resolution support. It includes unidirectional PoC (the receiver powered by the transmitter) and EDID management features as well as IR pass through, from the display to the source, for seamless integration. The transmitter also includes a HDMI loop output useful when integrating local displays and/or cascading to multiple devices. Dimensions 79.5mm x 69mm x 16.5mm (3.13"x2.71"x0.65") Weight TX: 132g / 0.291lbs, RX: 130g / 0.286 lbs</p>	<b>145 €</b>


#### AUDIO MANAGEMENT DEVICES

Ref.	Name	RRP €	
	<b>CVEOAXS4</b> <a href="#">VEO-AXS4</a>	<p>The VEO-AXS4 allows to extract audio signals from HDMI signals up to 4K. It provides a stereo analog output on RCA connectors or a 5.1 digital output on Toslink connector, selectable through the onboard switch. Dimensions (WxHxD) 105mm x 29mm x 65mm / 4.13" x 2.56" x 1.14" Weight 175g / 0.39 lb</p>	<b>142 €</b>
	<b>CVEOAXS4P</b> <a href="#">VEO-AXS4P</a>	<p>Ecler VEO-AXS4P is a professional HDMI audio extractor that allows to de-embed audio from a HDMI signal, including audio from 4K sources. VEO-AXS4P provides uncompressed LPCM analogue stereo signal through RCA and Phoenix balanced output as well as Dolby Digital and DTS multichannel signals through the coaxial S/PDIF digital output. VEO-AXS4P is HDCP 2.2 and HDMI 2.0 compliant, supporting data rates up to 18 Gbps and video resolutions up to 4K/60Hz with 4:4:4 chroma sample and HDR contents. Dimensions (WxHxD) 21.5 x 77 x 129 mm / 0.85" x 3.03" x 5.08" Weight 244 g / 0.538 lb</p>	<b>186 €</b>
	<b>CVEOAEXS4</b> <a href="#">VEO-AEXS4</a>	<p>VEO-AEXS4 allows to extract audio signals from HDMI streams up to 4K or to embed a stereo analogue signal into the HDMI, replacing the original sound. It provides a stereo unbalanced analogue input and output on Euroblock connectors, or a 5.1 digital output on S/PDIF coaxial connector. Function mode is selectable through the onboard dip-switch. Dimensions: 104.4 x 89 x 28.3mm (4.11 x 3.5 x 1.11 inches). Weight: 155g / 0,342 lb</p>	<b>139 €</b>
	<b>CVEODACS4</b> <a href="#">VEO-DACS4</a>	<p>VEO-DACS4 allows to convert a digital audio signals from HDMI ARC inputs, S/PDIF Toslink or Coaxial, to a stereo analogue signal. In addition it can be used to convert digital S/PDIF audio from Toslink to Coaxial and vice versa. It provides a stereo balanced analogue output on Euroblock connectors, and RCA. Function mode is selectable through the onboard switch. Dimensions: 96.2 x 47.6 x 21mm ( 3.79 x 1.87 x 0.83 inches). Weight: 155 g (0.309 lbs)</p>	<b>99 €</b>

#### AV INTERFACES

Ref.	Name	RRP €	
	<b>CVEOCAP4U</b> <a href="#">VEO-CAP4U</a>	<p>VEO-CAP4U is a plug-n-play HDMI to USB video capture device aimed for online media creators, schools, educational and corporate market etc. that require a professional solution for capturing and streaming their audiovisual content. This product is designed to easily record video and audio from an HDMI source, and send it to a PC / MAC over USB 3.0 without the need of an external power supply or installation drivers. A balanced line input automatically mixes an external sound source into the main audio stream. Dimensions: 102mm x 68mm x 12mm (4.02" x 2.68" x 0.59"). Weight: 75g / 0.165 lbs</p>	<b>275 €</b>

#### ACCESSORIES

Ref.	Name	RRP €	
	<b>CVEORACK19</b> <a href="#">VEO-RACK19</a>	<p>Univ. 19" Rack mount shelf VEO series. Includes 12 x M3 screws with nuts and Dual Lock™ tape for devices not provided of mounting ears. Central holes for cable ties.</p>	<b>99 €</b>

<b>NEW!</b>	<b>CVEOCH200</b>	<a href="#">VEO-CH200</a>	<p>VEO-CH201 is a high speed HDMI 2.0 cable with Ethernet.          These high quality cables are the perfect solution for professional installations, ensuring reliable and seamless HDMI 2.0 connections up to 18Gbps.          All cables support HDMI, Ethernet, Audio and Control (ARC and CEC) signals. Length: 0.5m</p>	<b>7 €</b>
	<b>CVEOCH201</b>	<a href="#">VEO-CH201</a>	<p>VEO-CH201 is a high speed HDMI 2.0 cable with Ethernet.          These high quality cables are the perfect solution for professional installations, ensuring reliable and seamless HDMI 2.0 connections up to 18Gbps.          All cables support HDMI, Ethernet, Audio and Control (ARC and CEC) signals. Length: 1m</p>	<b>9 €</b>
	<b>CVEOCH202</b>	<a href="#">VEO-CH202</a>	<p>VEO-CH202 is a high speed HDMI 2.0 cable with Ethernet.          These high quality cables are the perfect solution for professional installations, ensuring reliable and seamless HDMI 2.0 connections up to 18Gbps.          All cables support HDMI, Ethernet, Audio and Control (ARC and CEC) signals. Length: 2m</p>	<b>12 €</b>
	<b>CVEOCH205</b>	<a href="#">VEO-CH205</a>	<p>VEO-CH205 is a high speed HDMI 2.0 cable with Ethernet.          These high quality cables are the perfect solution for professional installations, ensuring reliable and seamless HDMI 2.0 connections up to 18Gbps.          All cables support HDMI, Ethernet, Audio and Control (ARC and CEC) signals. Length: 5m</p>	<b>20 €</b>
	<b>CVEOCH210</b>	<a href="#">VEO-CH210</a>	<p>VEO-CH210 is a high speed HDMI 2.0 cable with Ethernet.          These high quality cables are the perfect solution for professional installations, ensuring reliable and seamless HDMI 2.0 connections up to 18Gbps.          All cables support HDMI, Ethernet, Audio and Control (ARC and CEC) signals. Length: 10m</p>	<b>53 €</b>

**TERMS OF SALE**

These prices exclude VAT and are EXWORKS (do not include insurance nor transport).  
 The customer's order and our confirmation represent acceptance of our sales conditions.  
 Technical data and prices are subject to change without prior notice.