DIGITAL TD CONTROLLER ηNXAMP4

Scalable, cost-efficient installed sound solutions

Retail   Restaurants   Bars   Houses of Worship   Hotels   Education   Corporate

NEXO | A Yamaha Group Company

DIGITAL TD CONTROLLER ηNXAMP4

Powerful, flexible, cost-efficient

STATUS
OUTPUT
INPUT
NETWORK
WIFI

DIGITAL TD CONTROLLER ηNXAMP4

NEXO

Multi-channel, networkable plug & play amplification and processing for NEXO installed sound systems

Available in standard and Dante-equipped versions, the 4-channel nanoNXAMP4 combined amplification and processing solution significantly reduces the cost of NEXO sound systems for retail, hospitality, houses of worship and corporate installations, without compromising the sound quality.

Ultra-low distortion and highly reliable Class D amplification delivers 4 x 250W, providing the same acclaimed sound quality and sonic signature as NEXO's larger NXAMPMK2 TD Controllers. Processing uses FIR filtering for precise system EQ and linear phase compatibility, with presets available for an edited range of speakers drawn exclusively from NEXO's popular ID and ePS Series.

With a universal mains voltage range of 100 to 240 Volts, on-board mixer and matrix functions further reduce the overall cost of smaller installations. Wall remote controls are available and can be configured to allow users to select sources and control volume.

SPORTS BAR TV
38

Dante™

Restaurants

Bars

Retail

Houses of Worship

Hotels

Education

NEXO | A Yamaha Group Company

Comprehensive connectivity

Versatile and scalable

4x balanced/unbalanced analogue inputs essentially provide a 'double connectivity' which eases integration of the nanoNXAMP4. Balanced inputs can accommodate a dynamic microphone or professional mixer, while unbalanced inputs are perfect to connect a Bluetooth receiver, audio streamer or a computer audio output. The nanoNXAMP4 even includes a ducking and priority function to lower background music while the microphone is in use.
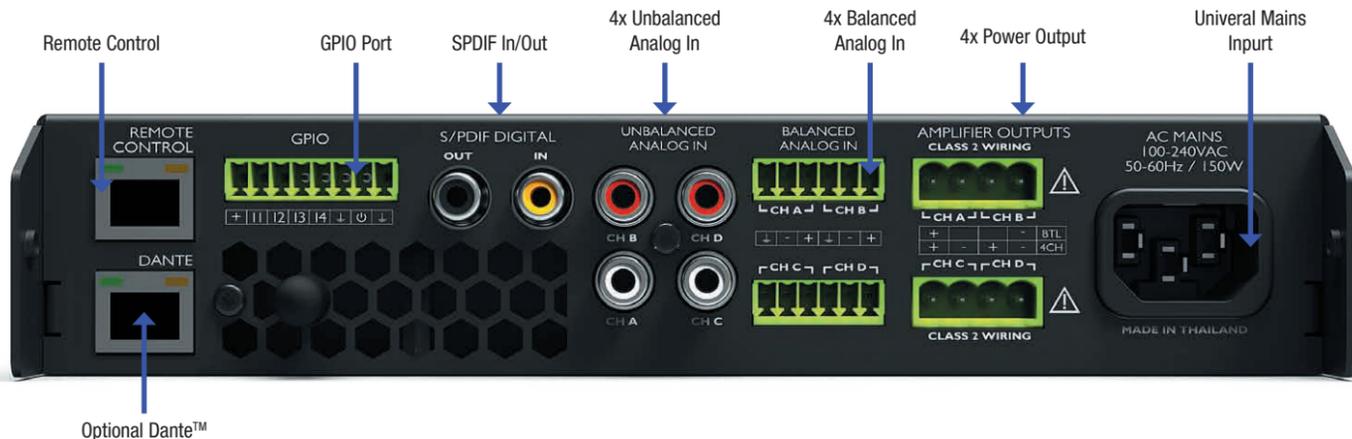
Also on the rear panel, an SPDIF In/Out can be used either as a digital input or to easily distribute a stereo signal across multiple nanoNXAMP4 units. For example, the first nanoNXAMP4-D (Dante version) can connect to the various sound sources in the role of an input matrix, then a fully digital stereo mix can be shared among multiple units simply by daisy chaining the SPDIF In/Out, keeping a full digital chain.

And a GPIO port adds additional facilities for an analogue volume control and a 12V trigger In / Out.

The nanoNXAMP4 is compatible with NEXO's NeMo remote control and monitoring tools for networked NEXO Powered TD Controllers, and industry-standard third party remote control protocols.

RTI · Symetrix · Control4 · CRESTRON HOME · AMX HARMAN · CRESTRON · Q-SYS · ELAN

Rear panel connections

Remote Control | GPIO Port | SPDIF In/Out | 4x Unbalanced Analog In | 4x Balanced Analog In | 4x Power Output | Univeral Mains Inpurt

Optional Dante™

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An intuitive web-based GUI for system design and set up

Configure and control systems from your laptop or smartphone without the need to install proprietary software

On-board mixer and matrix functions further reduce the overall cost of smaller installations, with set up and remote control enabled by an embedded web page that can be accessed via Ethernet or Wi-Fi.

Intuitive control is provided over a wide range of parameters including Inputs, Areas, Output Routing, NEXO Speaker Processing Presets, Delays and System Information.
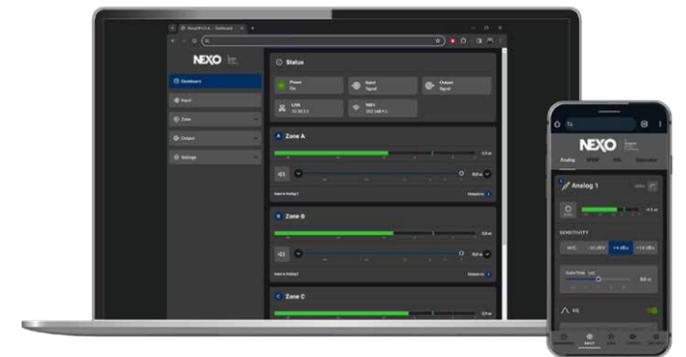
Existing NEXO amplification and processing solution
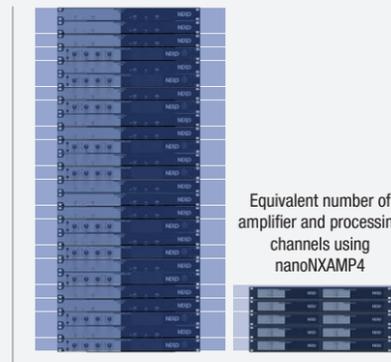
Equivalent number of amplifier and processing channels using nanoNXAMP4

Space saving

The nanoNXAMP4 occupies just half a rack width and 1U height, increasing channel density. The integrated DSP offers a true 4x In / 4x Out architecture with optional Dante connectivity, all without the need of external processing, leading to significant space-savings over existing NEXO amplifier solutions while also saving cost and reducing cabling.

ENERGY STAR

Energy saving

The nanoNXAMP4 doesn't just save money and rack space, it also saves energy, with a sophisticated series of intelligent standby modes helping to achieve a class-leading Energy Star rating.
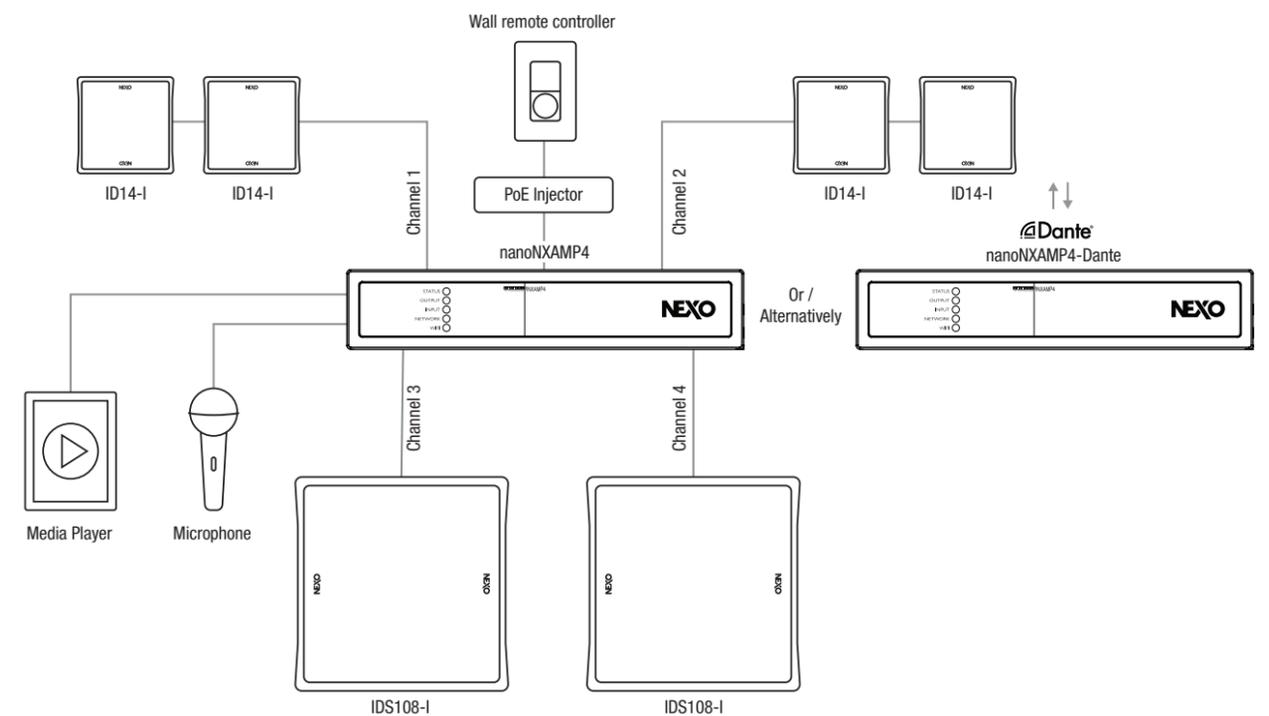
ID14-I

Retail

Available in black, white and custom RAL colours, NEXO's ultra-compact ID14-I blends seamlessly into prestigious retail environments, delivering dynamic, full range sound with bass extension from an equally compact 8-inch sub.

Up to 2 x ID14-I can be powered by each channel of the nanoNXAMP, with 2 channels to power the subs. Input sources connect directly to the amplifier and can be selected with the wall-mounting remote, which also controls volume.

Suggested system for retail installations

Wall remote controller

ID14-I   ID14-I   Channel 1   PoE Injector   Channel 2   ID14-I   ID14-I

nanoNXAMP4

Media Player   Microphone   Channel 3   Channel 4   Or / Alternatively   nanoNXAMP4-Dante

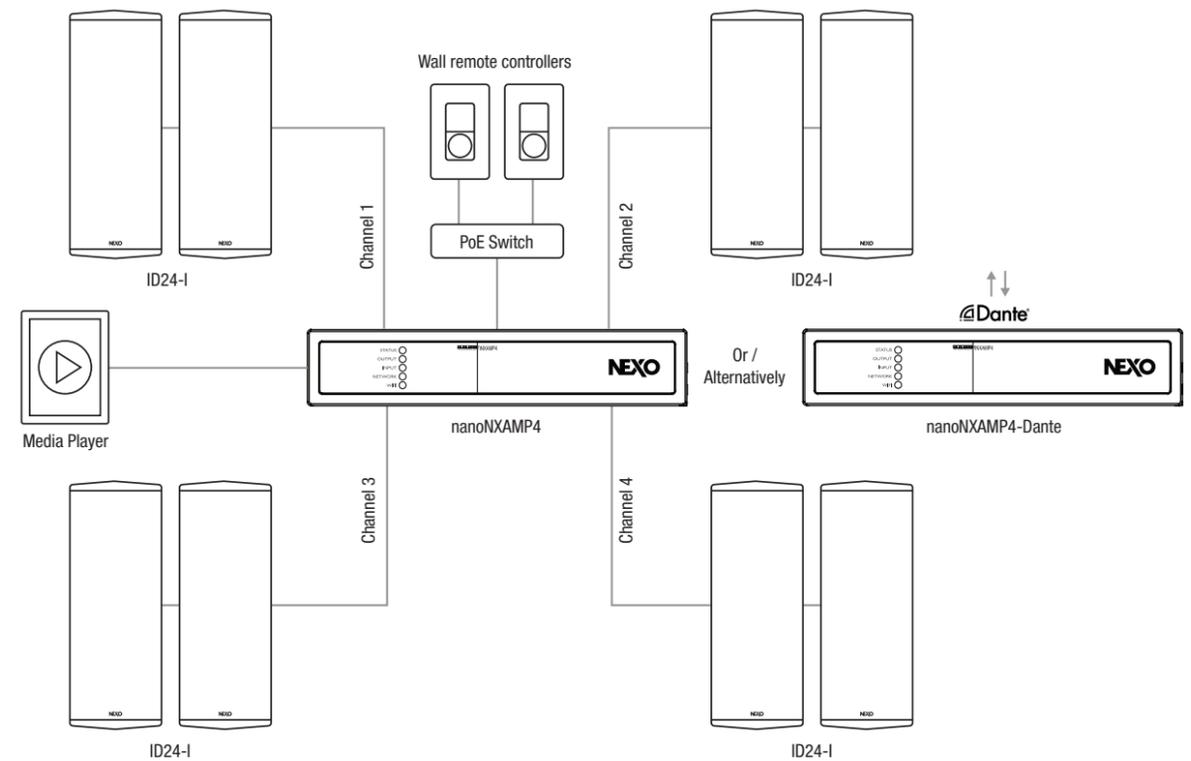IDS108-I   IDS108-I

ID24-I

Restaurants

Also available in black, white and custom RAL colours, and using an innovative V-formation of drivers, the ID24-I features a unique, rotatable horn which can be easily accessed by the system designer to ensure seamless coverage of dining, bar and reception spaces.
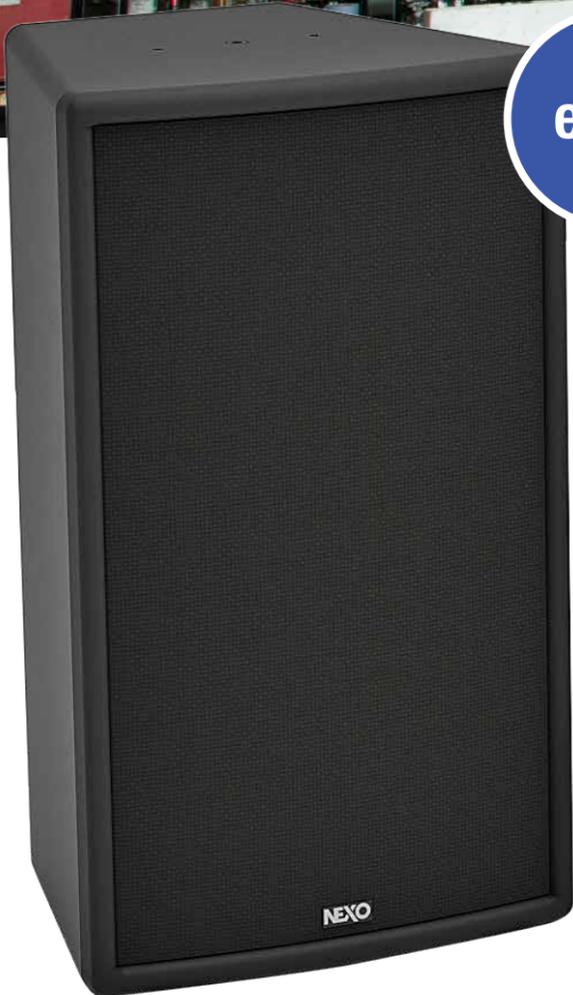
Up to 2 x ID24-I can be powered by each channel of the nanoNXAMP. Input sources connect directly to the amplifier and can be selected with wall-mounting remotes, which also control volume.

Suggested system for restaurant installations

Wall remote controllers

Channel 1

PoE Switch

Channel 2

ID24-I

ID24-I

Media Player

nanoNXAMP4

Channel 3

Channel 4

Or /
Alternatively

Dante

nanoNXAMP4-Dante

ID24-I

ID24-I

ePS8

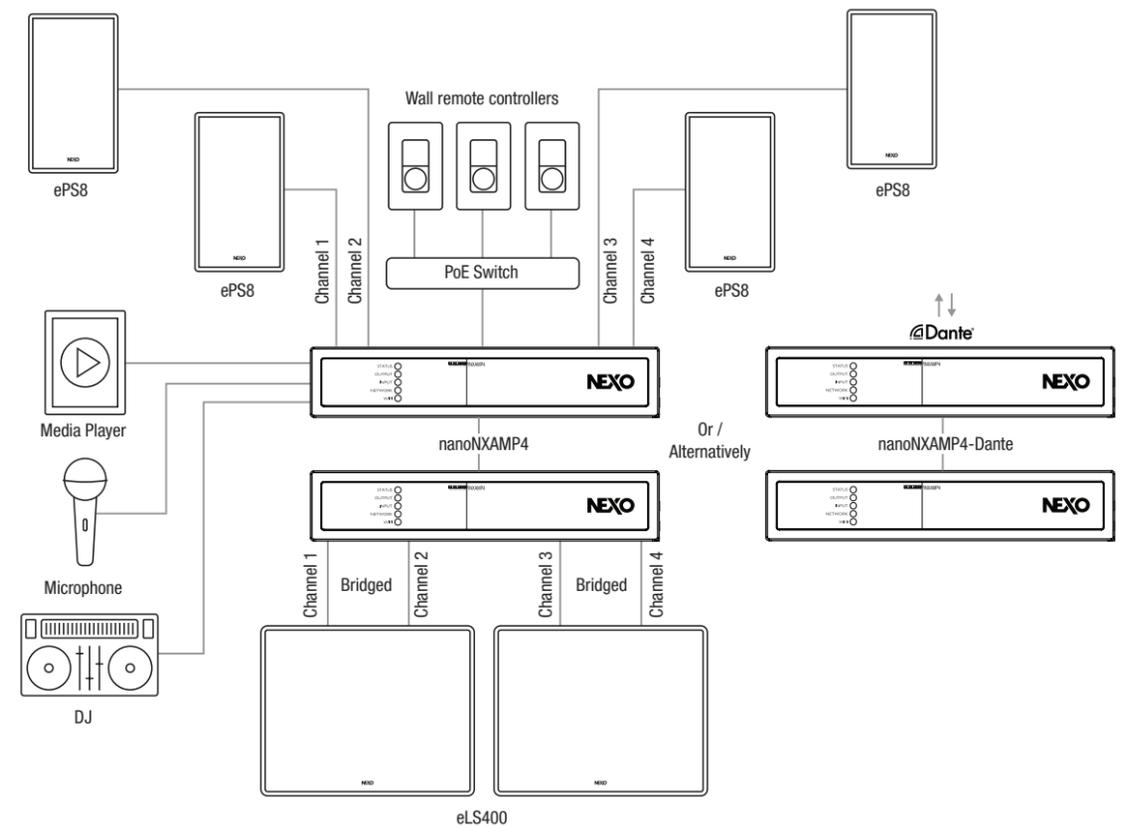## Suggested system for bar installations

Bars

The ePS builds on NEXO's industry-standard PS platform to create a 'no frills' range of point source installation loudspeakers, perfect for use in bars on everything from ambient music to DJ sets.

1 x ePS8 can be powered by each channel of the nanoNXAMP, with 2 channels bridged to power the eLS400 subs. Input sources connect directly to the amplifier and can be selected with the wall-mounting remote, which also controls volume.

ePS8

ePS8

Wall remote controllers

PoE Switch

ePS8

ePS8

Channel 1

Channel 2

Channel 3

Channel 4

Media Player

nanoNXAMP4

Or / Alternatively

nanoNXAMP4-Dante

Microphone

Channel 1

Bridged

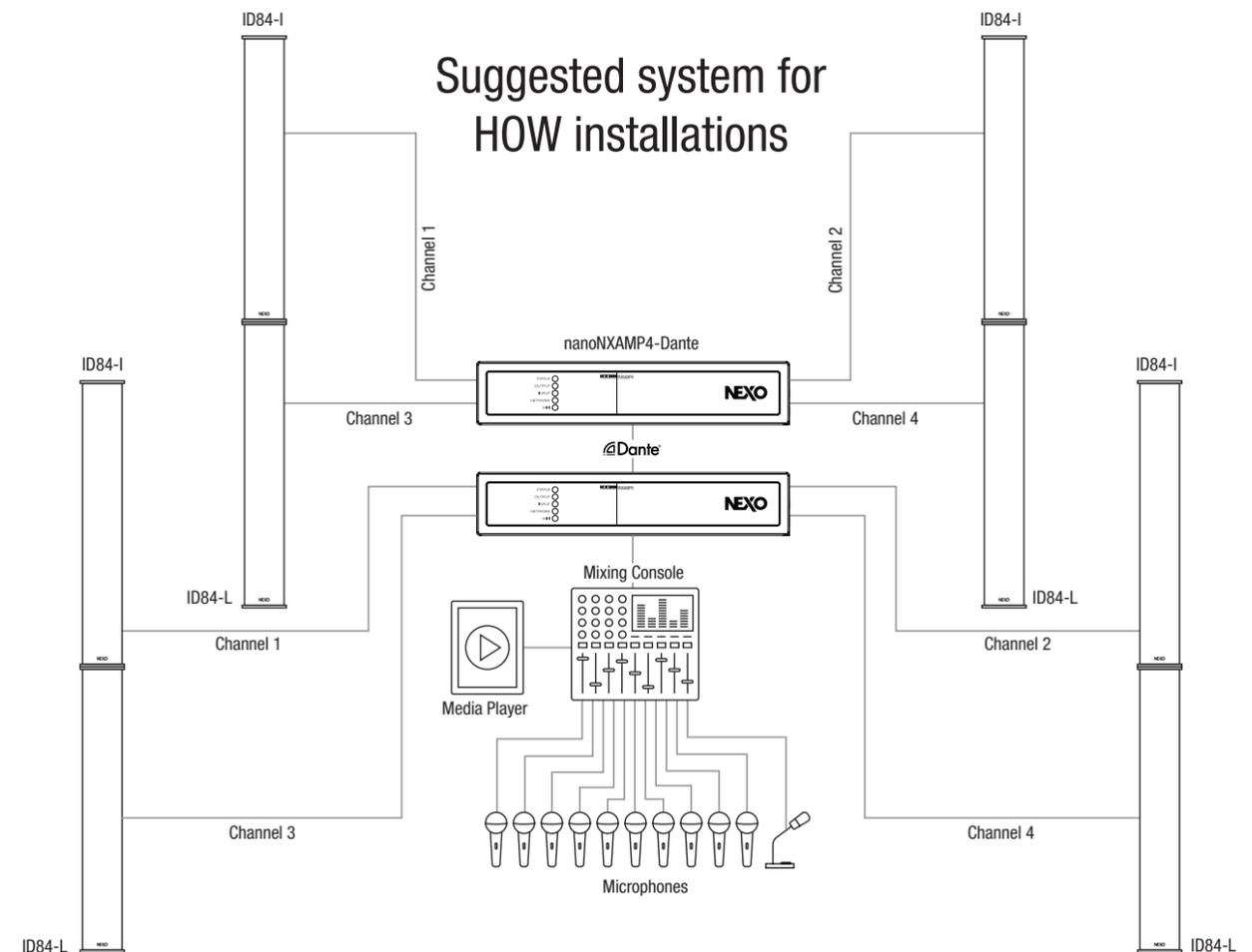Channel 2

Channel 3

Bridged

Channel 4

DJ

eLS400

ID84-I

Houses of Worship

Available in black, white and custom RAL colours, the ID84-I uses eight 4-inch drivers and an array of dome tweeters on a curved baffle to deliver a 'hi-fi' performance that has come to redefine the column loudspeaker.

A popular choice in Houses of Worship where a line array might be impractical, one ID84-I can be powered by each channel of the nanoNXAMP, with additional channels required for the similarly proportioned ID84-L-I LF extension modules.
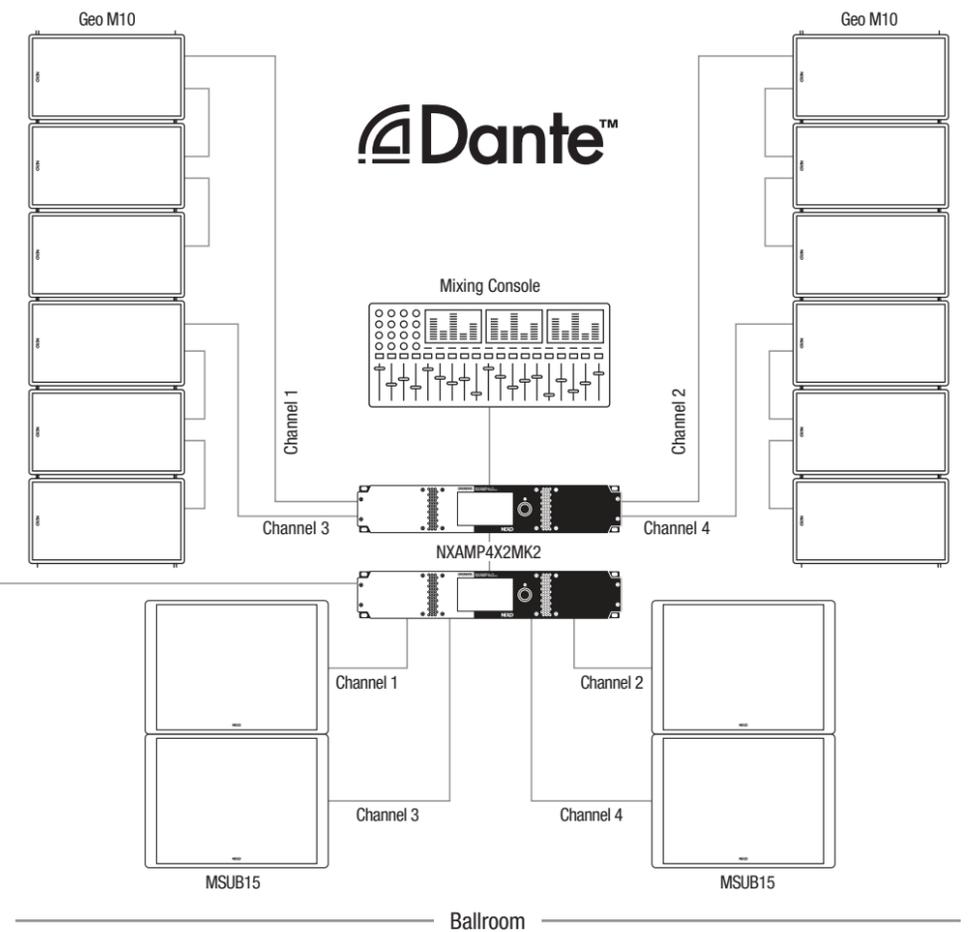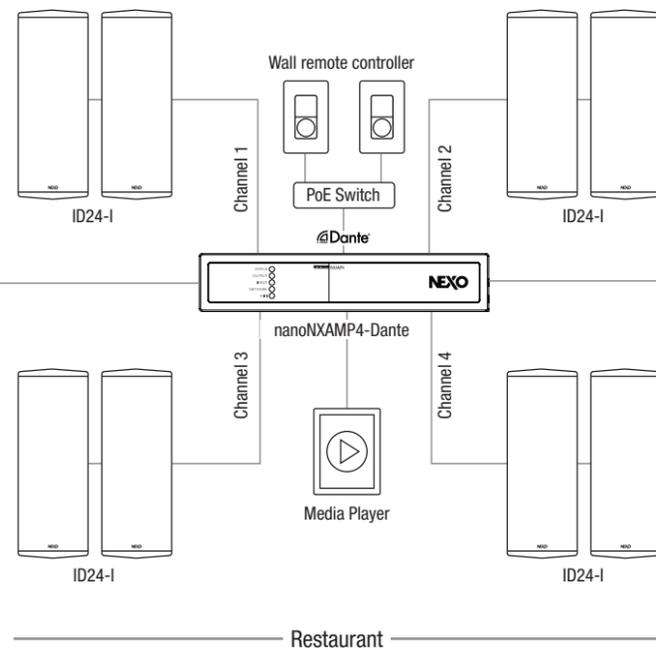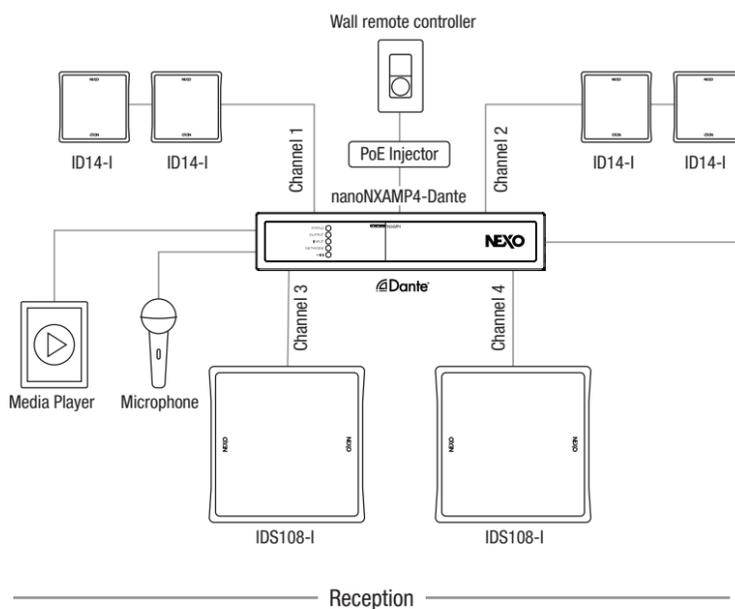
Suggested system for HOW installations

ID84-I

ID84-I

Channel 1

Channel 2

nanoNXAMP4-Dante

ID84-I

Channel 3

Channel 4

ID84-I

Dante

Mixing Console

ID84-L

ID84-L

Channel 1

Channel 2

Media Player

ID84-L

Channel 3

Microphones

Channel 4

ID84-L

ID84-L

ID84-L

NEXO | A Yamaha Group Company

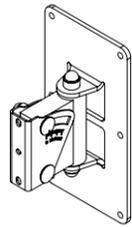# Hotels, Education and Corporate

Expanded Systems

With a shared sonic signature and linear phase compatible pre-sets, smaller nanoNXAMP4-D systems can be integrated with larger NXAMPMk2-powered configurations to create sophisticated, muli-zones, Dante-networked systems.

Suggested system for hotel installations

Reception

Wall remote controller

PoE Injector

nanoNXAMP4-Dante

ID14-I ID14-I Channel 1 Channel 2 ID14-I ID14-I

Media Player Microphone Channel 3 Channel 4

IDS108-I IDS108-I

Restaurant

Wall remote controller

PoE Switch

Dante

nanoNXAMP4-Dante

ID24-I Channel 1 Channel 2 ID24-I

ID24-I Channel 3 Channel 4 ID24-I

Media Player

Ballroom

Dante

Geo M10 Geo M10

Mixing Console

Channel 1 Channel 2

Channel 3 Channel 4

NXAMP4X2MK2

Channel 1 Channel 2

Channel 3 Channel 4

MSUB15 MSUB15

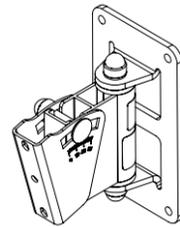14   15

ID Series Accessories
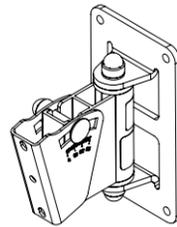
ID14-I Installation Accessories

VNI-WM02

Versatile 25 kg max wall mount adapter 02 for indoor use
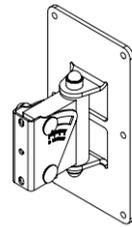
VNI-WM02-OU
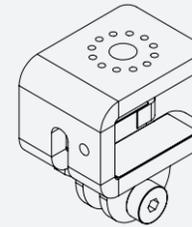
Versatile 25 kg max wall mount adapter 02 for outdoor use

VNI-WM01

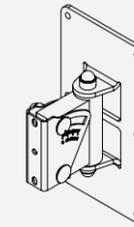Versatile 15 kg max wall mount adapter 01 for indoor use

VNI-WM01-OU
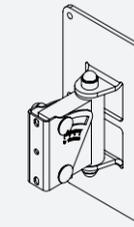
Versatile 15 kg max wall mount adapter 01 for outdoor use
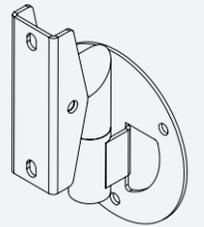
ID24-I Installation Accessories

VNI-WB02

Versatile 15 kg max light wall mount adapter 02 for indoor use

IDI-HBRK24

Bracket for ID24

VNI-WM02

Versatile 25 kg max wall mount adapter 02 for indoor use

VNI-WM02-OU

Versatile 25 kg max wall mount adapter 02 for outdoor use

VNI-WM01

Versatile 15 kg max wall mount adapter 01 for indoor use

VNI-WM01-OU

Versatile 15 kg max wall mount adapter 01 for outdoor use

VNI-WB02

Versatile 15 kg max light wall mount adapter 02 for indoor use

ID84-I Installation Accessories

VNI-WMADAPT

Bumper to Wall Mount Adaptor

VNI-WM02
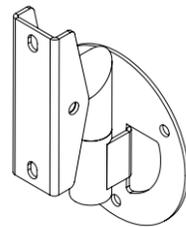
Versatile 25 kg max wall mount adapter 02 for indoor use

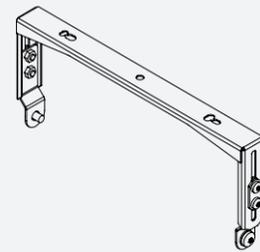**VNI-WM02-OU**

Versatile 25 kg max wall mount adapter 02 for outdoor use

VNI-WB02

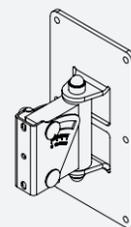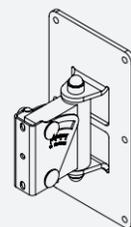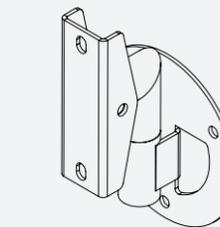Versatile 15 kg max light wall mount adapter 02 for indoor use

VNI-WB02-OU

Versatile 15 kg max light wall mount 02 for outdoor use
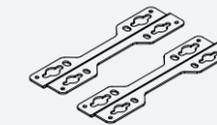
IDI-SWM01

Wall Mount Bracket for IDS110 / IDS210
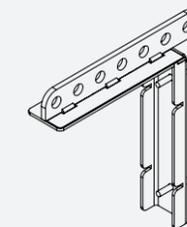
IDU-BUMP

Lifting bracket for ID84 and ID84L

IDU-COUPL

Coupling bracket for ID84 and ID84L

IDS108-I Installation Accessories

VNI-WM200

Wall mount 200 mm
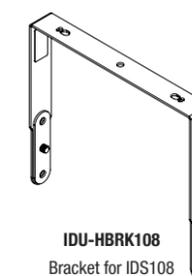
IDU-HBRK108

Bracket for IDS108
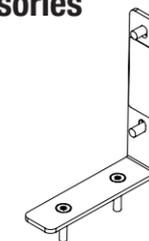
IDI-14TO108

Adapter ID14 to IDS108

ID Series Specifications

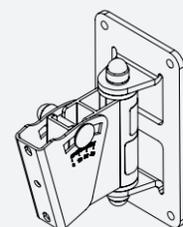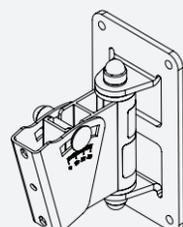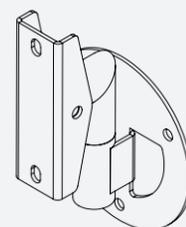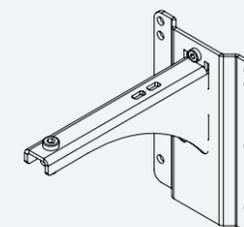|	ID14-I WITH NEXO PROCESSING	
	ID14-I	IDS108-I
Frequency Response @-6 dB	120 Hz to 20 kHz	50 Hz to 150 kHz
Sensitivity	95 dB	95 dB
Peak SPL@1m	116 dB	122 dB
Available Crossover Frequencies	120 Hz, 150 Hz	50-120 Hz, 50-150 Hz
HF Dispersion	100˚ x 100˚ or 90˚ x 140˚	
Nominal Impedance	16Ω	8Ω
Recommended Power	110 to 180 Watts / 16 Ohms (requires a 220 to 360 Watts / 8 Ohms amplifier)	350 Watts to 550 Watts / 8 Ohms
PRODUCT FEATURES		
Number of ways	2 ways passive	
Components	1 x Coaxial Neodymium LF 4" long excursion & HF 1.4 diaphragm	1 x 8" 8 Ohms Long excursion Neodymium driver
Narrow/Wide mode selection		
Connectors	1 x Cable gland with 2 cores cable	1 x Cable gland with 2 cores cables
Rigging points	1 x M10 on each side for dedicated U bracket + 2 x M6 / 73 mm pitch at the back	2 x M10 Threaded inserts + 2 x M6 threaded inserts
Construction	Water-resistant Polyurethane	Finnish birch plywood
Finish	Black: Raw sandblasted polyurethane / White: Structural paint	Black or White structural paint
Front Finish	UV & Fire Resistant acoustic fabric fitted Magnelis® front grill	UV & Fire Resistant acoustic fabric fitted Magnelis® front grill
Operating temperature range	0°C - 40 °C (32° F - 104° F)	0°C - 40 °C (32° F - 104° F)
Storage temperature range	-20 °C - 60 °C (-4 ° F - 140° F)	-20 °C - 60 °C (-4 ° F - 140° F)
Height x Width x Depth	130 mm x 130 mm x 120 mm (5.1" x 5.1" x 4.7")	305 x 307 x 305 mm (12.0" x 12.1" x 12.0")
Weight: Net	1.7 kg (3.7 lbs)	8 kg (17.6 lbs)
IP Rating	IP55	IP54
SYSTEM OPERATION		
Recommended powering solution for maximum SPL	Up to 2x ID14 per nanoNXAMP4 channel	1x IDS108 per nanoNXAMP4 channel

	ID24-I WITH NEXO TDCONTROLLER SETUP	
	ID24-I	IDS110-E
Frequency Response @-6 dB	95Hz – 20kHz (+/- 6dB)	43 Hz to 130 Hz (+/- 3dB)
Sensitivity	100 dB SPL Nominal	97 dB SPL Nominal
Peak SPL@1m	126 dB	125 dB
Available Crossover Frequencies	95 Hz, 120 Hz, 150 Hz	85 Hz / 120 Hz
HF Dispersion	60° x 60° | 90° x 40° | 120° x 40° | 120° x 60°	
Nominal Impedance	16Ω	4Ω
Recommended Power	200 Watts to 500 Watts	400 Watts to 650 Watts
PRODUCT FEATURES		
Number of ways	2 ways passive	
Components	LF: 2 x 4" – Long excursion – Neodymium magnet HF: 1" voice coil ½" throat – Neodymium magnet	1 x 10" Long excursion
Narrow/Wide mode selection		
Connectors	1 x Cable gland with 2 cores cables	1x Cable gland with 2 cores cable
Rigging points	6 x 6mm threaded inserts	4 x M6 inserts M20 flange (T version only)
Construction	Water-resistant Polyurethane	Finnish birch plywood
Finish	White: Structural paint Black: Raw sandblasted polyurethane	Black structured paint
Front Finish	Stainless steel Acoustic fabric, black or white	
Operating temperature range	0°C - 40 °C (32° F - 104° F)	0°C - 40 °C (32° F - 104° F)
Storage temperature range	-20 °C - 60 °C (-4 ° F - 140° F)	-20 °C - 60 °C (-4 ° F - 140° F)
Height x Width x Depth	132 x 309 x 23 3mm (5.2" x 12.2" x 9.2")	285 x 525 x 550 mm (11.2" x 20.7" x 21.7")
Weight: Net	6 Kg (13 lbs)	21kg (47 lbs)
IP Rating	IP54	IP2X
SYSTEM OPERATION		
Recommended powering solution for maximum SPL	Up to 2x ID24 per nanoNXAMP4 channel	1x IDS110 per nanoNXAMP4 Bridged channels

	ID84-I WITH NEXO PROCESSING	
	ID84-I	ID84-L-I
Frequency Response @-6 dB	90 Hz to 20 kHz	90 Hz to 1.5 kHz
Sensitivity	105 dB SPL Nominal	102 dB SPL Nominal
Peak SPL@1m	135 dB	132 dB
Available Crossover Frequencies	90 Hz, 120 Hz	90 Hz, 120 Hz
HF Dispersion	Vertical: +0°/-10° (Narrow Mode) or +0°/-25° (Wide mode) | Horizontal: 100°	Vertical: Depends on ID84-I Main module configuration and assembly | Horizontal: 100°
Nominal Impedance	4 Ω	4 Ω
Recommended Power	650 to 1080 Watts / 4 Ohms	650 to 1080 Watts / 4 Ohms
PRODUCT FEATURES		
Number of ways	2 way passive	1 way
Components	LF: 8 x 4" 8 Ohms long excursion Neodymium driver HF: 8 x 1" 8 Ohms HF driver on a patent-pending arrangement	LF: 8 x 4" 8 Ohms long excursion Neodymium driver
Narrow/Wide mode selection	Ruggedized, recessed, waterproof 2 position switch	
Connectors	Cable gland with 2 x core cable	Cable gland with 2x core cable
Rigging points	2 x pairs of M6 - 70 mm pitch rigging points + 2 x extra M6	2 x pairs of M6 - 70 mm pitch rigging points + 2 x extra M6
Construction	Aluminum body and Magnelis® covers & grill	Aluminum body and Magnelis® covers & grill
Finish	Black powder coating (RAL9005), White powder coating (RAL9016) or Custom RAL	Black powder coating (RAL9005), White powder coating (RAL9016) or Custom RAL
Front Finish	UV & Fire resistant acoustic fabric	UV & Fire resistant acoustic fabric
Operating temperature range	0°C - 40 °C (32° F - 104° F)	0°C - 40 °C (32° F - 104° F)
Storage temperature range	-20 °C - 60 °C (-4 ° F - 140° F)	-20 °C - 60 °C (-4 ° F - 140° F)
Height x Width x Depth	990mm x 150mm x 215 mm (39.0" x 5.9" x 8.5")	990mm x 150mm x 163 mm (39.0" x 5.9" x 6.4")
Weight: Net	15 kg (33 lbs)	14 kg (31 lbs)
IP Rating	IP54	IP54
SYSTEM OPERATION		
Recommended powering solution for maximum SPL	1x ID84 per nanoNXAMP4 channel	1x ID84L per nanoNXAMP4 channel

As part of a policy of continual improvement, NEXO reserves the right to change specifications without notice.

ePS Series Specifications

|	ePS6	ePS8	ePS10	eLS400
WITH NEXO PROCESSING				
Frequency Response @-6 dB	90 Hz to 20 kHz	80 Hz to 20 kHz	70 Hz to 20 kHz	45 Hz to 150 Hz
Sensitivity 1W@1m	98 dB SPL Nominal	100 dB SPL Nominal	101 dB SPL Nominal	102 dB SPL Nominal
Peak SPL@1m	125 dB	128 dB	130 dB	130 dB
Vertical Dispersion	+25°/-30°			
Horizontal Dispersion	50° to 100° Asymmetrical			
Crossover Frequency	90 Hz, 120 Hz	80 Hz, 120 Hz	70 Hz, 120 Hz	45-85 Hz, 45-120 Hz, 45-150 Hz
Nominal Impedance	8 Ω			6 Ω
Recommended Power	310 to 490 Watts / 8 Ohms	350 to 570 Watts / 8 Ohms	500 to 800 Watts / 8 Ohms	450 to 700 Watts / 6 Ohms (requires a 700 to 1000 Watts / 4 Ohms amplifier)
PRODUCT FEATURES				
Number of ways	2 ways passive			
LF Component	6" 8 Ohms long excursion driver	8" 8 Ohms long excursion neodymium driver	10" 8 Ohms long excursion neodymium driver	1 x Neodymium 12" 6 Ohms long excursion
HF Component	1.4" diaphragm 8 Ohms HF driver on an Asymmetrical Dispersion ("PS") horn			
Connectors	2 pairs (In/Out) of 7.62 mm pitch screw terminal blocks (+/- poles)			2 pairs (In/Out) of 7.62 mm pitch screw terminal blocks (+/- poles)
Compatible cables section	Cables from 0.75 mm² to 3.3 mm² (AWG 18 to 12) copper section			Cables from 0.75 mm² to 3.3 mm² (AWG 18 to 12) copper section
Compatible cables outside diameter	Cable with maximum outside diameter of 9 mm			Cable with maximum outside diameter of 9 mm
Rigging points	3x M6 - 70 mm pitch rigging points (back) + 2x extra M6 and 1x M10 (top/bot)			4 x pairs of M10 rigging points (two on each side)
Material	15 mm thick birch plywood body and galvanized grill			15 mm thick birch plywood body and Magnelis® grill
Finish	Black structural paint (RAL9005 or Custom RAL upon request)			Black structural paint (RAL9005 or Custom RAL upon request)
Front Finish	UV & Fire resistant acoustic fabric			UV & Fire resistant acoustic fabric
Height x Width x Depth	365mm x 198mm x 181mm (14.4" x 7.8" x 7.1")	423mm x 250mm x 227mm (16.7" x 9.8" x 8.9")	531mm x 316mm x 285mm (20.9" x 12.4" x 11.2")	365mm x 423mm x 450mm (14.4" x 16.7" x 17.7")
Weight: Net	7.1 kg (15.7 lbs)	8.1 kg (17.9 lbs)	14.8 kg (32.6 lbs)	14.5 kg (32 lbs)
Operating temperature range	0°C - 40 °C (32° F - 104° F)			0°C - 40 °C (32° F - 104° F)
Storage temperature range	-20 °C - 60 °C (-4 ° F - 140° F)			-20 °C - 60 °C (-4 ° F - 140° F)
IP Rating	IP55			IP55
SYSTEM OPERATION				
Recommended powering solution for maximum SPL	1x ePS6 per nanoNXAMP4 channel	1x ePS8 per nanoNXAMP4 channel	1x ePS10 per nanoNXAMP4 channel	1x eLS400 per nanoNXAMP4 Bridged channels

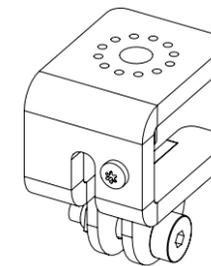*Dimensions are within a tolerance of -0 +3 mm

ePS Series Accessories
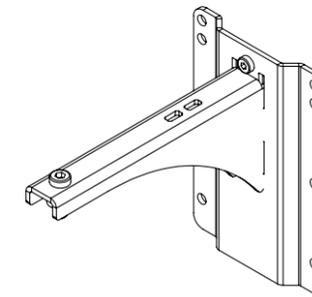
VNI-WM200
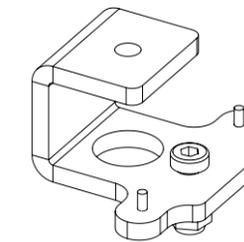VNI-WM280
VNI-WM330

Wall mounting bracket
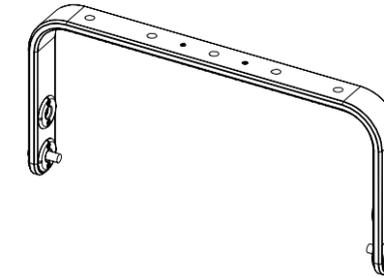
VNU-HBRK365 bracket for ePS6
VNU-HBRK425 bracket for ePS8
VNU-HBRK535 bracket for ePS10
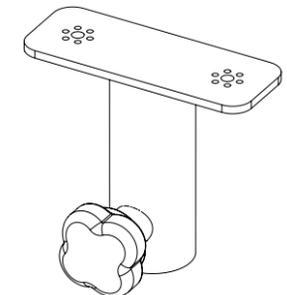
Horizontal mounting bracket
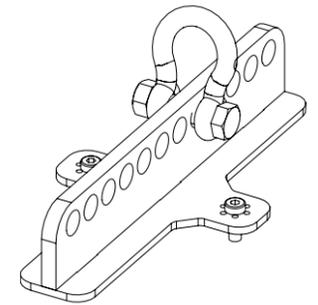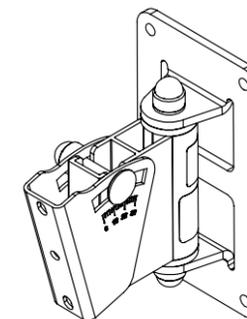
VNU-BUMP
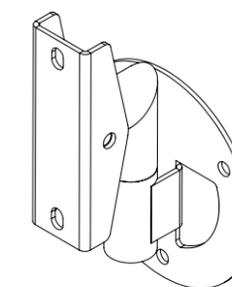
Bumper mount

VNI-WMADAPT

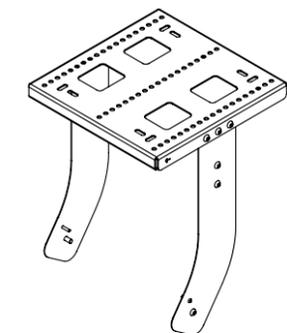Wall mount adapter

VNI-CLADAPT

Ceiling mount

VNU-PLADAPT

Pole mount adaptor

VNI-WM01
VNI-WM01-OU
VNI-WM02
VNI-WM02-OU

Variable angle wall mount

VNI-WB02

Light weight wall mount

VNI-VCPL365 (ePS6 under eLS400)
VNI-HCPL425 (ePS8 under eLS400)

nanoNXAMP4 Specifications

POWER SPECIFIC ATIONS FOR nanoNXAMP4	
Number of channels	4 x amplifiers channels, 2 by 2 bridgeable
Max. output voltage (no load)	4 x 70 Volts
Max. output power (4 channels mode /8 Ohms load per channel)	4 x 200 Watts
Max. output power (4 channels mode /4 Ohms load per channel)	4 x 250 Watts
Max. output power (2 channels mode /8 Ohms load per channel)	2 x 500 Watts
Power consumption (Idle)	20 Watts
Power consumption (Standby)	<2 Watts
Power consumption (Standby without network)	<0.5 Watts
Power consumption (Idle)	20 Watts
INPUT TO POWER OUT SPECIFICATIONS	
Frequency response	+0/-0.25 dB from 20 Hz to 20 kHz
Input impedance / Input Sensitivity	20 KΩ / +13 dBU
Dynamic range / TDH + N	>106 dB A-weighted / <0.05% on a flat setup
Latency	1 ms on a flat setup
Audio AD and DA Converters	24 bits @ 48 kHz
Processing	64 bits processing DSPs
BACK PANEL FEATURES	
Analog audio inputs	4 x balanced analogue inputs on Euroblock 3.5 mm pitch or unbalanced on RCA
Power outputs	4 x Euroblock 5 mm pitch outputs
Digital audio input/output	1 x SPDIF 2ch input/output on RCA + 1 x Dante™ 4ch input (nanoNXAMP4-D only)
GPIO port	1 x Euroblock 3.5 mm pitch with 4x Global purpose Inputs and 1 x Global purpose Output
Network inputs	1 x 100 Mb Ethernet port (Remote control)
Mains sockets	1 x IEC C14 socket
FRONT PANNEL AND REMOTE CONTROL	
Front panel LEDs	5 x LEDs (WiFi / Network / Output / Input / Status)
Remote control	Through 100 Mb Ethernet port or through integrated WiFi (Access Point or client)
MAINS REQUIREMENTS	
Mains voltage	Universal Power Supply with Active PFC 100 - 240 Volts (50/60 Hz)
Power consumption 1/8 max. 4 Ohms	250 Watts
DIMENSIONS AND CERTIFICATIONS	
Dimensions and weight	1U, 1/2 19" Rack, 44.5 x 220 x 296 mm (1.75 x 8.66 x 11.65"), 2.8 kg (6.2 lbs)
Electrical safety certification	IEC62368-1 2nd edition and UL62368-1
EMC certification	FCC Part 15 Class B, CAN/CSA-CISPR 22-10, EN55032/CISPR32, EN61000
Green status	Compliant with ROHS & Reach directive

NEXO loudspeaker systems supported by nanoNXAMP4 and nanoNXAMP4-D

Speaker	Mode
ID14-I	Standard
IDS108-I	Standard
ID24-I	Standard
ID84-I	Standard
ID84-L	Standard
ePS6	Standard
ePS8	Standard
ePS10	Standard
IDS110-E	Standard -2db max output level
IDS110-E	Bridge
eLS400	Standard -2db max output level
eLS400	Bridge

nanoNXAMP4 / 4-D Accessories

NANORK
Rack mounting accessory

NANOWM
Wall mounting accessory

NANORM-EU
Wall PoE Controller
Black (EU format)

NANORM-EUPW
Wall PoE Controller
White (EU format)

NANORM-US
Wall PoE Controller
Black (US format)

NANORM-USPW
Wall PoE Controller
White (US format)

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ISO 9001:2015
BUREAU VERITAS
Certification

WARRANTY
5 YEARS
WARRANTY

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