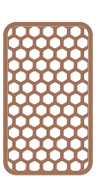
HOME COLLECTION

2026



INTEGRATED BESPOKE SOLUTIONS
FOR INDOORS & OUTDOORS

FOCAL®

For more than four decades, Focal has created speaker drivers and high-end loudspeakers that deliver a unique sound. Our brand values are innovation and performance; excellence and pleasure. We are globally renowned for our exclusive technologies. The result of this technological heritage is class-leading products offering a natural, authentic performance, imbued with clarity and power. With our collection of integrated speakers and connected solutions, we offer you excellent listening quality through a variety of complementary products.



HOME CINEMA



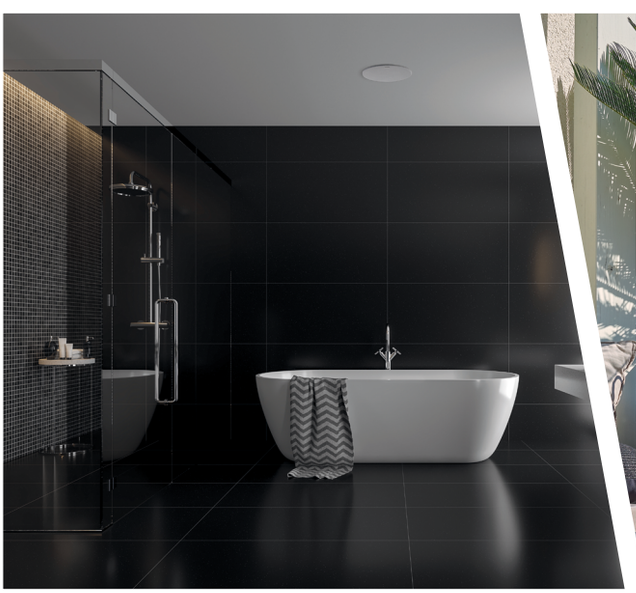
KITCHEN



LIVING ROOM



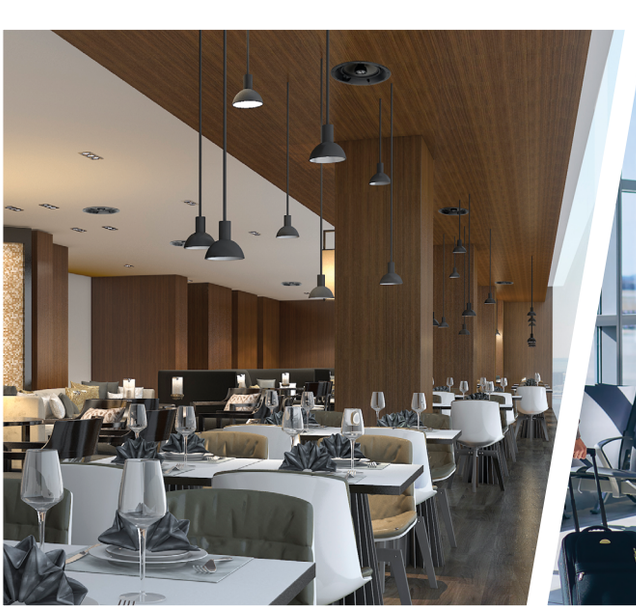
BEDROOM



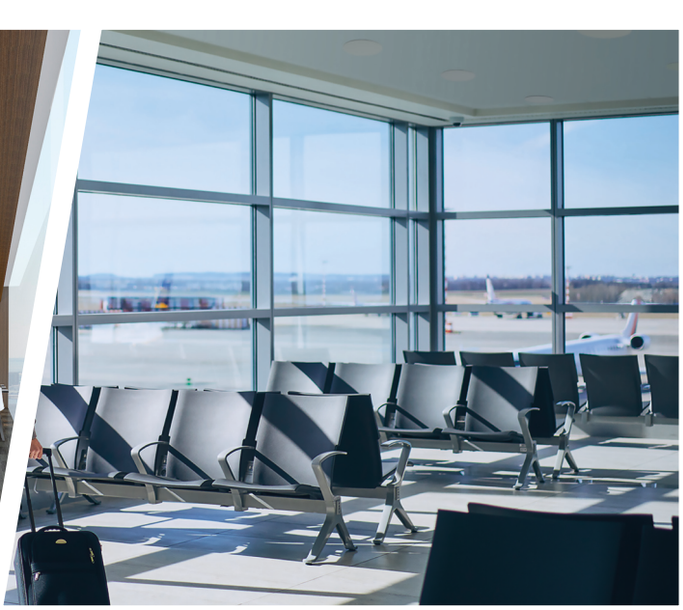
BATHROOM



OUTDOORS



RESTAURANT



PUBLIC PLACES

GLOSSARY

RANGES

UTOPIA CINEMA
Exclusive ‘W’ technology
and ‘M’-shaped Beryllium tweeter

1000 SERIES
Exclusive ‘W’ technology
and Beryllium tweeter

300 SERIES
Exclusive Flax technology
and Aluminium/Magnesium tweeter

100 SERIES
Polyglass technology
and Aluminium tweeter

LITTORA 1000
IP Fiber technology
and Beryllium tweeter

LITTORA 200
IP Iris technology
and Aluminium ‘M’ tweeter

MU-SO HEKLA
Dolby Atmos® technology
Naim Pulse Platform with Sphere
module for immersive system







APPLICATIONS

IC In-Ceiling
In-ceiling loudspeaker

IW In-Wall
In-wall loudspeaker

ICW In-Wall / In-Ceiling
In-wall and in-ceiling loudspeaker

IWLCR In-Wall Left Center Right
In-wall loudspeaker for left, center, right and surround channels

ICLCR In-Ceiling Left Center Right
In-ceiling loudspeaker for left, center, right and surround channels

ICA In-Ceiling Angled
In-ceiling angled loudspeaker for Dolby Atmos® effects

ST Stereo
In-wall and in-ceiling loudspeaker producing a stereo effect

OD Outdoor
IP-certified* outdoor loudspeaker

SAT Satellite
Discreet loudspeaker with multi-purpose fastenings

STONE Stone
Stone-effect outdoor loudspeaker

SUB Subwoofer
Integrated subwoofer

T 70 - 100 V transformer
To cover a very large listening area

UL UL certification
Fire and electric shock safety feature risks

*IP codes are international standards used to identify the degrees of protection of products against the ingress of solid or liquid foreign objects. The first digit of the IP code represents the level of protection against the ingress of dust (0 to 6), the second represents the level of protection against water (0 to 8).

SPEAKER DRIVER DIAMETER

4 4″ or 10cm

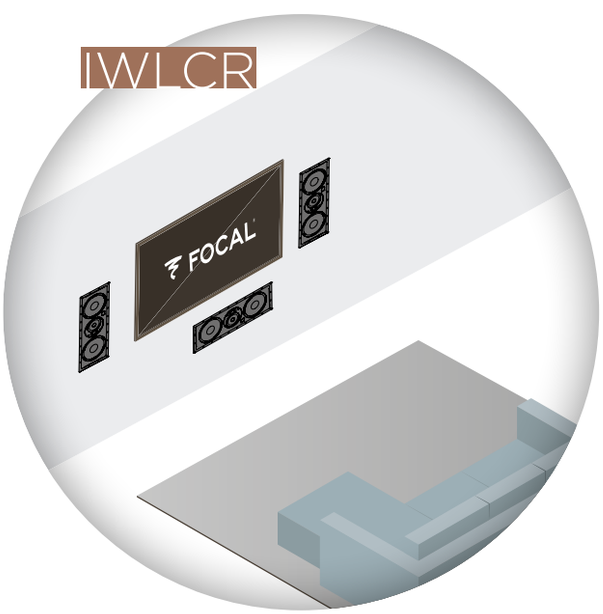
5 5″ or 13cm

6 6½″ or 16.5cm

8 8″ or 20cm

10 10″ or 25cm

12 12″ or 30cm









	UTOPIA CINEMA	1000 SERIES	300 SERIES	100 SERIES	100-T SERIES
INDOOR					
IN-CEILING		1000 ICLCR5 1000 ICA6 1000 ICW6	300 ICLCR5 300 ICA6 300 ICW8 300 ICW6 300 ICW4	100 ICLCR5 100 IC6ST 100 ICW8 100 ICW6 100 ICW5	100 ICW8-T 100 ICW6-T 100 ICW5-T
ON-CEILING					
IN-WALL	CINEMA LCR CINEMA SUB	1000 ICW6 1000 IWLCR UTOPIA 1000 IWSUB UTOPIA 1000 IWLCR6 1000 IW6	300 ICW8 300 ICW6 300 ICW4 300 IWLCR6 300 IW6	100 ICW8 100 ICW6 100 ICW5 100 IWLCR5 100 IW6 100 IWSUB8	100 ICW8-T 100 ICW6-T 100 ICW5-T
ON-WALL	CINEMA LCR CINEMA SUB	1000 IWLCR UTOPIA* 1000 IWSUB UTOPIA* 1000 IWLCR6* 1000 IW6*			
ON FURNITURE					
OUTDOOR					
IN-CEILING					
ON-CEILING				100 OD8 100 OD6	100 OD8-T 100 OD6-T
IN-WALL					
ON-WALL				100 OD8 100 OD6	100 OD8-T 100 OD6-T
FLOOR					



LITTORA



ON WALL 300



DÔME FLAX



SIB EVO



MU-SO

1000 ICW8 1000 ICW10 1000 ICW SUB10 200 ICW6 200 ICW8				
		DÔME FLAX	SIB EVO	
1000 ICW8 1000 ICW10 1000 ICW SUB10 200 ICW6 200 ICW8				
	ON WALL 301 ON WALL 302	DÔME FLAX	SIB EVO SIB EVO DOLBY ATMOS®	
		DÔME FLAX	SIB EVO SIB EVO DOLBY ATMOS®	MU-SO HEKLA MU-SO 2ND GENERATION
1000 ICW8 1000 ICW10 1000 ICW SUB10 200 ICW6 200 ICW8				
OD SAT 5				
1000 ICW8 1000 ICW10 1000 ICW SUB10 200 ICW6 200 ICW8				
OD SAT 5				
OD SAT 5 OD STONE 8 OD SUB 12				

Suitable for commercial use 70 - 100V

Suitable for humid environments

* On-wall frames as optional extra



INDOOR SOLUTIONS

13



CONNECTED INDOOR SOLUTIONS

75



OUTDOOR SOLUTIONS

89



ELECTRONICS
109



COMMERCIAL SOLUTIONS
133

INDOOR SOLUTIONS

01. UTOPIA CINEMA 15

02. 1000 SERIES 21

03. 300 SERIES 29

04. 100 SERIES 35

05. ON WALL 300 43

06. DÔME FLAX 49

07. SIB EVO 55

08. SUBWOOFERS 63

ACCESSORIES 143



01.

UTOPIA CINEMA

Utopia-sized immersion

For uncompromising sound, from post-production to in-room listening, Focal engineers are constantly innovating. The UTOPIA CINEMA Integration range combines cutting-edge technologies with unmatched craftsmanship, delivering sensational, tailor-made sound immersion for private cinema rooms of up to 2153sq ft (200m^2). With Cinema LCR and Cinema SUB, dialogue clarity and action scenes are rendered with exceptional precision, while maintaining a discreet installation.



'W'
sandwich cone



Pure 'M'-shaped
Beryllium tweeter



Large laminar
port



Speakon terminal block
and push-button



Performance
optimization settings



Unlimited
modularity





		CINEMA LCR	CINEMA SUB
Type		3-way on-wall, in-wall or freestanding bass-reflex	Subwoofer on-wall, in-wall or freestanding bass-reflex
Tuned port		35Hz	19Hz
Speaker drivers		• 13" 'W' cone woofer • 5" 'W' cone 'M'-shaped midrange • 1.5" 'M'-shaped Beryllium tweeter	• 2 x 13" 'W' cone woofers
Frequency response		35Hz - 50kHz	42Hz - 2,500Hz
Sensitivity (2.83V/1m)		93dB	95dB
Nominal impedance		8Ω	5Ω
Recommended amp power		Max 400W (8Ω) / Max 800W (4Ω)	Max 400W (8Ω) / Max 800W (4Ω)
Settings	**Midbass**	-2.5dB / 0dB / +2.5dB (100Hz - 400Hz)	-
	Midrange	-1.5dB / 0dB / +2dB (400Hz - 2,5kHz)	-
	Treble	-3dB / 0dB / +2,5dB (2.5kHz - 10kHz)	-
	Listening position	0° / 30°	-
Dimensions (HxWxD)		45⅞ x 13⅞ x 12¹³⁄₁₆" (116.5 x 35.2 x 32.6 cm)	45⅞x21⅝x12¹³⁄₁₆" (116.5 x 54.9 x 32.6 cm)
Mounting depth		12¹³⁄₁₆" (32.6 cm)	12¹³⁄₁₆" (32.6 cm)
Weight		114.6lbs (52kg)	160.9lbs (73kg)


FOCAL
Listening position
TW Level
Midrange Level
Midbass Level
Utopia
Cinema LCR
Handmade in France

02.

1000 SERIES

Unrivalled listening experiences

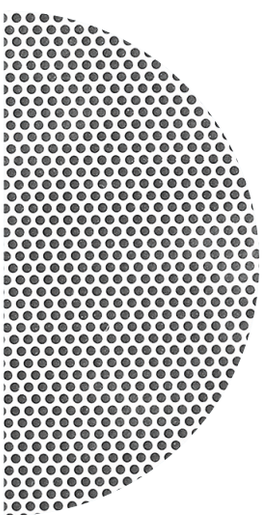
With seven exceptional products, the 1000 Series line promises excellent stereo and Home Cinema sound reproduction. These in-wall and in-ceiling loudspeakers are discreet, complementary, and can be adjusted and positioned for flawless sound spatialisation without compromise in your listening area. Both Utopia products enhance the line with their power and their design, specifically thought out to be assembled together.



'W'
sandwich cone



Pure Beryllium
tweeter



Ready-to-paint
grille



Positionable
speaker drivers



Bespoke
solution



Easy Quick
Install®



UTOPIA

The icon far ahead of the rest

The collection's iconic flagship product, the 1000 Series Utopia loudspeaker does a sensational job at picking up the smallest sound details in films. Thanks to its mid-high range plate in the d'Appolito configuration, and with different speaker driver settings, the installation can be fully customised. For the ultimate system, the 1000 Series Utopia subwoofer has been designed to combine perfectly with the loudspeaker and to offer exceptional bass.

HANDCRAFTED
IN FRANCE





	1000 IWLCR UTOPIA	1000 IWSUB UTOPIA	
Type	3-way closed-back in-wall	Closed-back in-wall subwoofer	
Speaker drivers	• 4 x 6$^{1/2}$" (16.5cm) 'W' Bass • 2 x 3$^{1/8}$" (8cm) 'W' cone 'M'-shaped Midrange • 1" (27mm) pure Beryllium inverted dome tweeter	3 x 6$^{1/2}$" (16.5cm) Bass with 'W' cone	
Frequency response	45Hz - 40kHz	40Hz - 2.5kHz	
Sensitivity (2.83V/1m)	92dB	83dB	74dB
Nominal impedance	8Ω	8Ω	72Ω
Recommended amp power	100 - 750W (8Ω) 200 - 1,500W (4Ω)	100 - 750W (8Ω) 200 - 1,500W (4Ω)	300 - 4,000W (8Ω) 300 - 4,000W (4Ω)
Settings	Tweeter (-3dB, 0dB, +3dB) Midrange (-2dB, 0dB, +2dB) Bass (-2dB, 0dB, +2dB)	Impedance selector 8Ω - 72Ω	
Dimensions (HxWxD)	45$^{3/4}$ x 12 x 4" (116.2 x 30.5 x 10.1cm)	23$^{3/8}$ x 12 x 4" (59.3 x 30.5 x 10.1cm)	
Mounting dimensions (HxW)	44$^{5/8}$ x 10$^{7/8}$" (113.4 x 27.6cm)	22$^{1/4}$ x 10$^{7/8}$" (56.4 x 27.6cm)	
Mounting depth	3$^{7/8}$" (9.9cm)	3$^{7/8}$" (9.9cm)	
Weight (with grille)	42.77lbs (19.4kg)	21.16lbs (9.6kg)	
Accessory (optional)	On-Wall frame	On-Wall frame	





	1000 IWLCR6	1000 IW6
Type	3-way closed-back in-wall	2-way closed-back in-wall
Speaker drivers	• 7″ (18cm) 'W' Passive radiator • 6½″ (16.5cm) 'W' Bass • 3″(8cm) 'W' Midrange • 1″ (27mm) Pure Beryllium inverted dome tweeter	• 6½″ (16.5cm) 'W' Mid-Bass • 1″ (27mm) Pure Beryllium inverted dome tweeter
Frequency response	48Hz - 40kHz	55Hz - 40kHz
Sensitivity (2.83V/1m)	91dB	89dB
Nominal impedance	8Ω	8Ω
Recommended amp power	50 - 180W	25 - 150W
Settings	Tweeter (-3dB, 0dB, +3dB) Midrange (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB)
Dimensions (HxWxD ou ØxD)	29¾ x 12 x 4″ (75.5 x 30.5 x 10.1cm)	17⅛ x 12 x 4″ (43.5 x 30.5 x 10.1cm)
Mounting dimensions (HxW ou Ø)	28⅝ x 10⅞″ (72.6 x 27.6cm)	16 x 10⅞″ (40.6 x 27.6cm)
Mounting depth	3⅞″ (9.9cm)	3⅞″ (9.9cm)
Weight (with grille)	24.14lbs (10.95kg)	14.88lbs (6.75kg)
Accessory (optional)	On-wall frame	On-wall frame







1000 ICLCR5	1000 ICA6	1000 ICW6
3-way bass-reflex in-ceiling	2-way coaxial in-ceiling	2-way coaxial in-wall/in-ceiling
• 2 x 5″ (13cm) 'W' Bass • 4″ (10cm) 'W' Midrange • 1″ (25mm) Beryllium inverted dome tweeter	• $6^{1/2}$″ (16.5cm) 'W' Mid-Bass • 1″ (25mm) Pure Beryllium inverted dome tweeter	• $6^{1/2}$″ (16.5cm) 'W' Mid-Bass • 1″ (25mm) Pure Beryllium inverted dome tweeter
53Hz - 40kHz	55Hz - 40kHz	55Hz - 40kHz
91dB	90.5dB	89dB
8Ω	8Ω	8Ω
25 - 240W	25 - 150W	25 - 150W
Tweeter (-3dB, 0dB, +3dB) Midrange (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB)
$14^{5/8}$ x $14^{5/8}$ x $7^{5/8}$″ (37 x 37 x 19.5mm)	$11^{3/4}$ x 5″ (29.9 x 12.7cm)	$9^{5/8}$ x $4^{1/8}$″ (24.4 x 10.5cm)
$13^{3/8}$x$13^{3/8}$″ (34 x 34cm)	$10^{3/8}$″ (26.4cm)	$8^{1/2}$″ (21.6cm)
$7^{1/2}$″ (19cm)	$5^{3/4}$″ (14.6cm)	4″ (10cm)
18.30lbs (8.3kg)	6.61lbs (3kg)	5.29lbs (2.4kg)
-	-	-

03.

300 SERIES

A source of inspiration

Bring a whole new vibe to your spaces with the 300 Series and its natural flax cone speaker drivers. In addition to the acoustic qualities and sound clarity they offer, the products are innovatively designed and quick to fit, thanks to the Easy Quick Install® (EQI) system. Whether for stereo or Home Cinema use, or as a complement to a traditional hi-fi system, all you have to do is make your choice and enjoy.

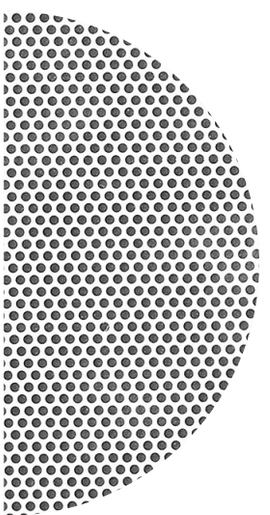




Flax
cone



Al/Mg
tweeter



Ready-to-paint
grille



Positionable
plate



Tweeter and
midrange settings



Easy Quick
Install®


focal







	300 IWLCR6	300 IW6	300 ICLCR5
Type	3-way in-wall	2-way in-wall	3-way bass-reflex in-ceiling
Speaker drivers	• 2 x $6^{1/2}$″ (16.5cm) Woofer • 4″ (10cm) Flax Midrange • 1″ (25mm) Al/Mg inverted dome tweeter	• $6^{1/2}$″ (16.5cm) Flax cone Mid-Bass • 1″ (25mm) Al/Mg inverted dome tweeter	• 2 x 5″ (13cm) Flax Woofer • 4″ (10cm) Flax Midrange • 1″ (25mm) Al/Mg inverted dome tweeter
Frequency response	40Hz - 28kHz	55Hz - 28kHz	55Hz - 28kHz
Sensitivity (2.83V/1m)	92dB	90dB	91dB
Nominal impedance	8Ω	8Ω	8Ω
Recommended amp power	50 - 150W	25 - 130W	50 - 150W
Settings	Tweeter (-3dB, 0dB, +3dB) Midrange (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB) Midrange (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB) Midrange (-3dB, 0dB, +3dB)
Dimensions (HxWxD or ØxD)	$23^{5/8}$ x $8^{11/16}$ x $3^{7/8}$″ (60 x 22 x 9.8cm)	$12^{3/4}$ x $8^{11/16}$ x $3^{7/8}$″ (32.3 x 22 x 9.8cm)	$14^{9/16}$ x $14^{9/16}$ x $7^{11/16}$″ (37 x 37 x 19.5cm)
Mounting dimensions (HxW ou Ø)	$22^{3/8}$ x $7^{1/2}$″ (56.8 x 19.1cm)	$11^{1/2}$ x $7^{1/2}$″ (29.2 x 19.1cm)	$13^{3/8}$″ x $13^{3/8}$″ (34 x 34cm)
Mounting depth	$3^{5/8}$″ (9.3cm)	$3^{5/8}$″ (9.3cm)	$7^{1/2}$″ (19cm)
Weight	12.4lbs (5.65kg)	4.9lbs (2.25kg)	16.3lbs (7.4kg)



300 ICA6

2-way coaxial
in-ceiling

- 6½″ (16.5cm) Flax Mid-Bass
- 1″ (25mm) Al/Mg inverted dome tweeter

65Hz - 28kHz

89.5 dB

8Ω

25 - 130W

Tweeter (-3dB, 0dB, +3dB)

11¾ x 5″
(29.9 x 12.7cm)

10⅜″ (26.4cm)

5¾″ (14.6cm)

6.6lbs (3kg)



300 ICW8

2-way coaxial
in-wall/in-ceiling

- 8″ (21cm) Flax Mid-Bass
- 1″ (25mm) Al/Mg inverted dome tweeter

48Hz - 28kHz

90dB

8Ω

25 - 150W

Tweeter (-3dB, 0dB, +3dB)

11¾ x 5″
(29.9 x 12.7cm)

10⅜″ (26.4cm)

4¾″ (12.2cm)

7.05lbs (3.2kg)



300 ICW6

2-way coaxial
in-wall/in-ceiling

- 6½″ (16.5cm) Flax Mid-Bass
- 1″ (25mm) Al/Mg inverted dome tweeter

65Hz - 28kHz

89dB

8Ω

25 - 130W

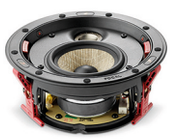
Tweeter (-3dB, 0dB, +3dB)

9⅝ x 4⅛″
(24.4 x 10.5cm)

8½″ (21.6cm)

4 (10cm)

5.29lbs (2.4kg)



300 ICW4

2-way in-wall/in-ceiling

- 4″ (10cm) Flax Mid-Bass
- 1″ (25mm) Al/Mg inverted dome tweeter

80Hz - 28kHz

88dB

8Ω

25 - 100W

Tweeter (-3dB, 0dB, +3dB)

7⁹⁄₁₆ x 3⅞″
(19.2 x 9.8cm)

6⅜″ (16.3cm)

3⅝″ (9.3cm)

2.6lbs (1.3kg)

04.

100 SERIES

Discreet musicality

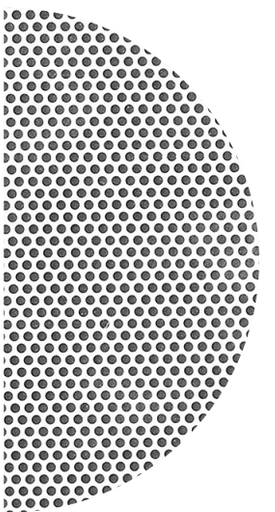
A comprehensive solution for your home audio needs, indoors and outdoors, the 100 Series offers outstanding performance from a compact design. The range is ideal for small-to-medium-sized rooms, for seamless sound throughout the house, stereo listening or Home Cinema installations. The tropicalised Polyglass cone is even suited for bathroom use too.



Polyglass
cone



Aluminium
tweeter



Ready-to-paint
grille



Positionable
tweeter



Tropicalised
cone



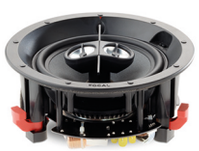
Compact design
unibody chassis







	100 IWLCR5	100 IW6	100 ICLCR5
Type	2-way in-wall D'Appolito	2-way in-wall	2-way in-ceiling
Speaker drivers	• 2 x 5″ (13cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• $6^{1/2}$″ (16,5cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• 2 x 5″ (13cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter • 8″ (21cm) Polyglass Passive radiator
Frequency response	55Hz - 23kHz	60Hz - 23kHz	65Hz - 23kHz
Sensitivity (2.83V/1m)	90.5dB	89dB	92dB
Nominal impedance	8Ω	8Ω	8 Ω
Recommended amp power	25 - 120W	25 - 120W	25 - 120W
Settings	Tweeter (-3dB, 0dB, +3dB) Midrange (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB) Midrange (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB)
Dimensions (HxWxD ou ØxD)	$17^{3/8}$ x $6^{3/4}$ x $3^{3/8}$″ (44 x 17.3 x 8.6cm)	$11^{3/4}$ x $7^{5/8}$ x $3^{5/8}$″ (29.8 x 19.5 x 9.2cm)	14 x 14 x $5^{5/16}$″ (35.4 x 35.4 x 15cm)
Mounting dimensions (HxW ou Ø)	$16^{3/8}$″ x $5^{3/4}$ (41.5 x 14.7cm)	$10^{3/4}$ x $6^{3/4}$″ (27.3 x 17cm)	$12^{7/8}$ x $12^{7/8}$″ (32.8 x 32.8cm)
Mounting depth	$3^{1/4}$″ (8.3cm)	$3^{1/2}$″ (8.8cm)	6″ (15.2cm)
Weight	3.89lbs (2.9kg)	4.1lbs (1.85kg)	11.6lbs (5.3kg)









100 IC6ST	100 ICW8	100 ICW6	100 ICW5
2-way stereo coaxial in-ceiling	2-way coaxial in-wall/in-ceiling	2-way coaxial in-wall/in-ceiling	2-way coaxial in-wall/in-ceiling
• $6^{1/2}$″ (16,5cm) Dual voice coil Polyglass Mid-Bass • 2 x 1″ (25mm) Aluminium inverted dome tweeter	• 8″ (21cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• $6^{1/2}$″ (16.5cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• 5″ (13cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter
60Hz - 23kHz	53Hz - 23kHz	62Hz - 23kHz	65Hz - 23kHz
89dB	90dB	89dB	88dB
8Ω	8Ω	8Ω	8Ω
25 - 100W	25 - 150W	25 - 100W	15 - 100W
Tweeter (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB)	Tweeter (-3dB, 0dB, +3dB)
$8^{3/16}$ x $3^{3/4}$″ (20.8 x 9.5cm)	$9^{3/4}$ x $4^{3/8}$″ (24.8 x 11.1cm)	$8^{3/16}$ x $3^{3/4}$″ (20.8 x 9.5cm)	$7^{1/4}$ x $3^{7/16}$″ (18.4 x 8.7cm)
$7^{1/4}$″ (18.4cm)	$81^{3/16}$″ (22.4cm)	$7^{1/4}$″ (18.4cm)	$6^{5/16}$″ (16cm)
$3^{5/8}$″ (9.1cm)	$4^{1/4}$″ (10.7mm)	$3^{3/4}$″ (9.1cm)	$3^{1/4}$″ (8.2cm)
3.86lbs (1.75kg)	3.86lbs (1.75kg)	3.3lbs (1.5kg)	3.19lbs (1.45kg)





100 IWSUB8

Type	Passive subwoofer
Speaker drivers	8″ (21cm) Polyglass Woofer
Frequency response	34 - 140Hz
Sensitivity (2.83V/1m)	89dB
Nominal impedance	8Ω
Recommended amp power	Max 200W / 4Ω
Dimensions (WxDxH)	$13^{7/8}$ x $3^{7/8}$ x $5^{13/16}$″ (130 x 9.8 x 35.2cm)
Mounting dimensions (WxH)	$13^{7/8}$ x $5^{13/16}$″ (130 x 35.2cm)
Mounting depth	$3^{3/8}$″ (8.6cm)
Weight	32.3lbs (14.6kg)

100 IWSUB8 AMPLIFIER

Type	Subwoofer amplifier
Power (continuous)	Max 200W, 150W continuous 4Ω
Minimum load	4Ω
Voltage range	100 - 120V / 60Hz 220 - 230V / 50Hz
Power consumption	150W
Stand-by power consumption	0.5W
Frequency response	20 - 250Hz
Subsonic filter	18dB / oct.
Inputs	LFE, Line in L/R
Outputs	Line out L/R and subwoofer out binding post
Cord	Detachable IEC power cord
Protection	Dynamic power control, thermal protection, short circuit, fuse and over-current protection
Dimensions (HxWxD)	1.8″ (2″ with feets) x 16.9″ (19″ with rack brackets) x 10.1″
Weight	6.8lbs (3.1kg)



PACK 2 x 100 IWSUB8 & 100 IWSUB8 AMPLIFIER



PACK 100 IWSUB8 & 100 IWSUB8 AMPLIFIER

05.

ON WALL 300

Creating emotion

Designed for hi-fi and Home Cinema use, the allure of the On Wall 300 loudspeakers lies in their sleek design, 'angled' silhouette and incredible sound. Their speaker drivers boast a Flax cone to bring realism, vocal clarity and sonic detail into your home. Available in a White High Gloss or Black Satin finish, On Wall 300 blends seamlessly into interiors, around a television.





Flax
cone



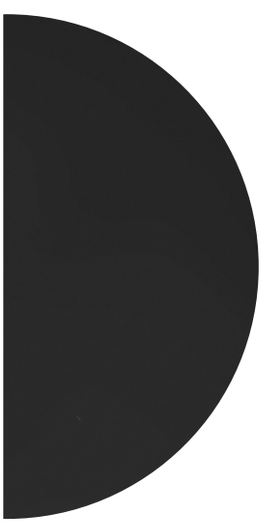
Al/Mg
tweeter



Magnetic
grille



Side
ports



Black Satin
finish

White High Gloss
finish







	ON WALL 301	ON WALL 302
Type	2-way bass-reflex loudspeaker	2.5-way bass-reflex loudspeaker
Speaker drivers	• 2 x 4″ (10cm) Flax Mid-Bass • 1 x 1″ (25mm) Tweeter TNF	• 4 x 4″ (10cm) Flax Mid-Bass • 1 x 1″ (25mm) Tweeter TNF
Frequency response	53Hz - 28kHz	50Hz - 28kHz
Crossover frequency	2,500Hz	1,100Hz - 2,500Hz
Sensitivity (2.83V/1m)	87dB	91dB
Nominal impedance	8Ω	8Ω
Recommended amp power	25 - 130W	40 - 180W
Dimensions (HxWxD)	$31^{1/2}$ x $6^{1/8}$ x $3^{9/16}$″ (80 x 15.5 x 9cm)	$49^{3/16}$ x $6^{1/8}$ x $3^{9/16}$″ (125 x 15.5 x 9cm)
Finishes	● ○	● ○
Weight	13lbs (5.9kg)	20.72lbs (9.4kg)



ON WALL 300 STANDS

Stands sold separately by pair.

06.

DÔME FLAX

The sound spotlight

Made in France, Dôme is a line of miniature loudspeakers boasting a Flax sandwich cone, exclusive to Focal. This technology provides genuine benefits in terms of sound definition and precision. In terms of appearance, the Dôme design blends fine materials and elegant finishes. The loudspeakers are positionable and easily integrated into the wall, ceiling or on a stand, as you prefer.





Flax
cone



Al/Mg
tweeter



Optional
stands



On-wall or on-ceiling
mounting



White High Gloss
finish



Black High Gloss
finish



DÔME FLAX

Type	2-way compact sealed speaker
Speaker drivers	• 4″ (10cm) Flax Mid-Bass • 1″ (25mm) Al/Mg inverted dome tweeter
Frequency response	80Hz - 28kHz
Sensitivity (2.83V/1m)	88dB
Nominal impedance	8Ω
Recommended amp power	25 - 100W
Dimensions (HxWxD)	$6^{3/4}$ x $5^{11/16}$ x $5^{5/8}$″ (17.2 x 14.4 x 14.3cm)
Finishes	
Weight	4.19lbs (1.9kg)





PACK DÔME FLAX 5.1

5 x Dôme Flax
1 x Sub Air



Stands sold separately by pair.

DÔME STANDS

07.

SIB EVO

At the heart of the action

The line comprises one traditional loudspeaker, the Sib Evo, a second Sib Evo Dolby Atmos® model equipped with a specific speaker driver on top, and an active subwoofer, the Cub Evo. These satellite loudspeakers combine front and vertical diffusion thanks to the Dolby Atmos® effects created. The sound waves are projected onto the ceiling and are then reflected back to the listener for an immersive experience.



Polyflex
speaker driver



Dolby Atmos®
effects



Optional
stands



Compact
loudspeaker



Optional wall
attachments



Black
finish





	SIB EVO DOLBY ATMOS®	SIB EVO
Type	• Front channel: 2-way bass-reflex loudspeaker • Dolby Atmos® channel: Full-range sealed loudspeaker	2-way compact bass-reflex loudspeaker
Speaker drivers	• Front channel: 5″ (13cm) Polyflex Woofer • ¾″ (19mm) soft dome tweeter • Dolby Atmos® channel: 4″ (10cm) full-range speaker	• 5″ (13cm) Polyflex Woofer • ¾″ (19mm) soft dome tweeter
Frequency response	• Front channel: 65Hz to 25kHz • Dolby Atmos® channel: 90Hz to 20kHz	70Hz to 25kHz
Sensitivity (2.83V/1m)	90dB	90dB
Nominal impedance	6Ω	6Ω
Recommended amp power	25 - 200W	25 - 200W
Dimensions (HxWxD)	$11^{5/8}$ x $7^{11/16}$ x$7^{1/2}$″ (29.5 x 19.5 x 19cm)	$9^{15/16}$ x $6^{3/8}$ x $6^{3/8}$″ (25.2 x 16.2 x 16.2cm)
Weight	7lbs (3.25kg)	4lbs (1.8kg)



PACK SIB EVO DOLBY ATMOS® 5.1.2

3 x Sib Evo
2 x Sib Evo Dolby Atmos®
1 x Cub Evo
2 x Wall attachments



PACK SIB EVO 5.1

5 x Sib Evo
1 x Cub Evo
2 x Wall attachments



WALL ATTACHMENTS

Wall attachment supplied
with 5.1 and 5.1.2 packs.



HIP EVO STANDS

Hip Evo stands
sold as optional extra.

08.

SUBWOOFERS

Dynamics, impact and depth

The subwoofer is a major component of any audio installation, providing dynamics and intensity. With their sleek design, Focal subwoofers offer a deep, impactful and powerful bass. They effectively complement a wide range of configurations, from the most sophisticated Home Cinema installations to compact systems. All you have to do is choose the subwoofer for you!







	SUB UTOPIA EM COLOUR EVO		SW 1000 BE	SUB 1000 F
Type	Stackable passive subwoofer		Active bass-reflex subwoofer	Active closed subwoofer
Speaker drivers	• Electromagnetic 13″ (33cm) 'W' Woofer • Stackable (up to 3 subwoofers tall) • Almost 130dB SPL at 1m (in a corner)		13″ (33cm) 'W' Woofer	12″ (30cm) Flax Woofer
Frequency response	22Hz - 500Hz		20Hz - 150Hz	24Hz - 160Hz
Response at - 6dB	19Hz		18Hz	22Hz
Features	**Sensitivity (2.83V/1m)**	93dB	• LFE/Stereo/Digital inputs • Adjustable LPF: 50Hz to 150Hz (24dB/oct.), 48dB/oct. • Adjustable subsonic crossover • 3 user memories • Night mode and Boost mode • Autopower	• LFE/Stereo inputs • Adjustable subsonic crossover: 40Hz to 160Hz/12dB/Oct • Phase inverter: 0 - 180° • Autopower
	Nominal impedance	8Ω		
	Minimal impedance	5.5Ω		
	Recommended amp power	500 - 1,000W		
Amplifier power	-		600W BASH® amplifier	1000W BASH® amplifier
Finishes	● ○		-	-
Dimensions (HxWxD)	$25^{15/16}$ x 19 x $24^{1/2}$″ (63.4 x 48.3 x 62.2cm)		$21^{1/16}$ x $19^{11/16}$ x 17″ (53.5 x 50 x 43.2cm)	$16^{17/32}$ x $15^{3/4}$ x $16^{17/32}$″ (42 x 40 x 42cm)
Weight	158.5lbs (72kg)		92.4lbs (42kg)	47lbs (21.5kg)







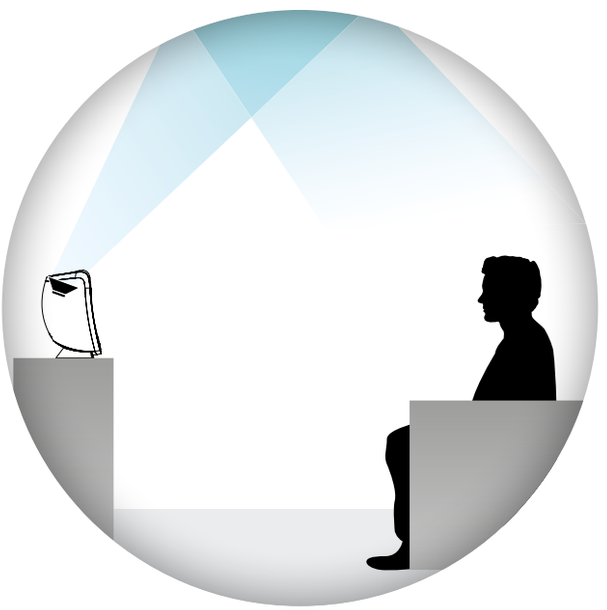


SUB 600P	SUB AIR	CUB EVO	1000 IWSUB UTOPIA
Active closed subwoofer	Flat bass-reflex subwoofer	Active bass-reflex subwoofer	Closed-back in-wall subwoofer (see p.25)
12″ (30cm) Polyflex Woofer	8″ (21cm) Woofer cellulose pulp cone	8″ (21cm) Polyflex Woofer	
28Hz - 270Hz	42Hz - 200Hz	35Hz - 150Hz	
26Hz	35Hz	30Hz	
• RCA input: Right, left, LFE • Variable crossover frequency: 40Hz - 200Hz (LFE) • Phase inverter: 0 - 180° • Auto Standby enable / disable	• Wireless Transmitter (KLEER® technology) LFE and Left/Right Input • Variable crossover frequency: 50Hz to 200Hz • Autopower	• Right, left LFE • Variable crossover frequency: 40Hz to 200Hz (LFE) • On/Autopower (0.5W)	
600W Dynamic 300W RMS	150W BASH® amplifier	200W Class D amplifier	
-	● ○	-	
$15^{3/4}$ x $15^{3/4}$ x $16^{3/4}$″ (40 x 40 x 42.5mm)	16.1 x 14.2 x 6.3″ (41 x 36 x 16cm)	12 x $11^{1/8}$ x $11^{3/4}$″ (30.5 x 28.2 x 29.9cm)	
46.3lbs (21kg)	17lbs (7.65kg)	17.5lbs (8kg)	



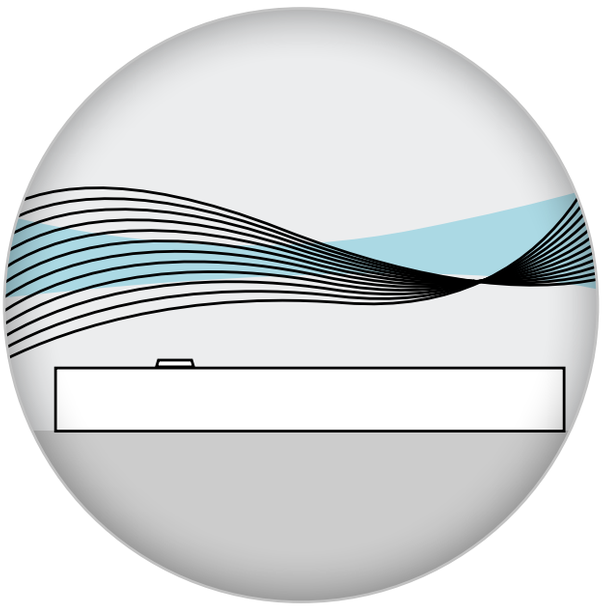
100 IWSUB8

Passive subwoofer (see p.41)



DOLBY ATMOS®

Dolby Atmos® technology creates powerful sound effects by isolating each sound from an original soundtrack or mix as an independent audio object. It truly reveals its full power in scenes featuring vertical effects: a helicopter flying overhead, a storm breaking, or rain falling. You find yourself at the heart of the action and the music, immersed in a strikingly realistic 3D space. Focal loudspeakers with Dolby Atmos® technology feature, in addition to a forward-facing driver, an upward-firing driver on the top panel. This directs the sound towards the ceiling at a carefully calculated angle, allowing it to reflect throughout the room.



SPHERE MODULE

Focal & Naim engineers developed the Sphere module for the Naim Pulse Platform through a hybrid of advanced technologies. Thanks to this module, Mu-so Hekla (p.77) delivers a range of immersive audio modes compatible with all audiovisual content, whether stereo or Dolby Atmos®, and adapts to every listening environment (open or enclosed spaces). Our exclusive Sphere modes use the reflection of sound waves off walls and ceilings to create room-filling immersion. This room spatialisation enables precise control of sound delivery from the loudspeakers to the listening position. The result is spectacular immersion.

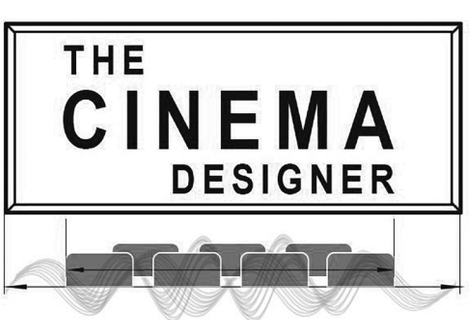
CI EXPERT
OFFICIAL PARTNER

So you can optimise the full potential of our 1000 Series, our dedicated retailer network is on hand to listen to your requirements. These specialist teams are trained in Focal products and can assist you with any questions you may have. Our installers also have priority access to The Cinema Designer global software to accurately design your installation and offer a bespoke service.



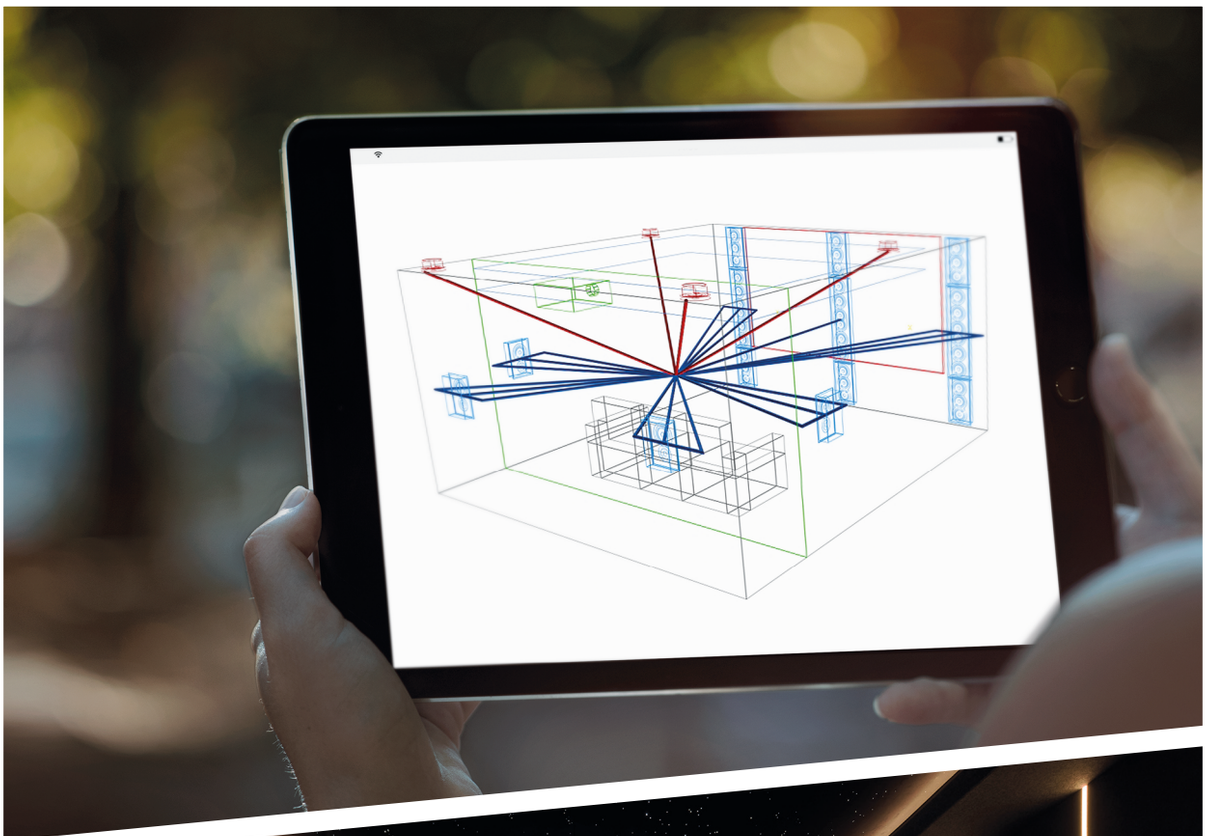
Contact our CI Expert reseller network
to help you create your Home Cinema:

www.focal.com/ci-expert



Your bespoke Home Cinema

The Focal Integration products are available on The Cinema Designer global database. This interactive cloud software pulls together the entire design process of an outstanding Home Cinema system. Based on the size of your room, it specifies the exact placement of the loudspeakers, screen, seats and projector. It details requirements in terms of amplification and much more.





SIGNATURE SOUND

In its constant quest for the purest, most immersive and transparent sound, Focal infuses its energy and imagination into the design of loudspeakers to meet every listening and installation need. Traditional floorstanding models, all-in-one models or models integrated into walls and ceilings: all speakers benefit from Focal know-how and exclusive technologies. They offer a high-fidelity sound harmonious between the ranges and, more broadly, the unique Focal sound signature that will magnify the singularity of every living space.


SOPRA
UTOPIA
1000 SERIES
UTOPIA
1000 SERIES
DIVA UTOPIA
MU-SO
HEKLA


ON WALL
300
300 SERIES
DÔME
FLAX
ARIA EVO X
KANTA


100 SERIES
SIB EVO
MU-SO
HEKLA
THEVA

CONNECTED INDOOR SOLUTIONS

01. MU-SO HEKLA 77

02. MU-SO 83

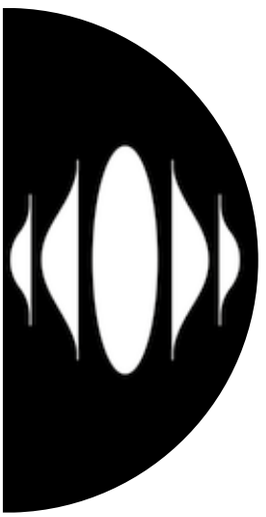


01.

MU-SO HEKLA

More than an audio system, a full sensory experience

Dive into your movies, music, and video games with Mu-so Hekla. This all-in-one immersive system, compatible with all your audio-visual content, combines Dolby Atmos® technology, high performance, and ease of use. The sound spatialisation is spectacular, powered by 15 high-precision speaker drivers and a total amplification of 660 watts. Thanks to room-adaptive tuning and customisable audio modes, the immersive experience is tailored to you.



Dolby Atmos®
technology



660W amplification
15 speakers



Exclusive
SPHERE module



Easy control via
the Focal & Naim app



Customisable
Audio Modes



Patented ADAPT
technology


1
2
3
4
5



MU-SO HEKLA

Type	All-in-one Immersive system	
Speaker Drivers	Front: 3 x Woofers (6″x3″) 2 x Midranges (2.75″) 2 x Tweeters (1″)	Side: 4 x Full range (1.5″x 2.75″) Top: 4 x Full range (1.5″x 2.75″)
Bandwidth (+/-3dB)	30Hz – 20kHz	
Analogue outputs	1 x RCA pair for subwoofer connection	
Digital inputs	1 x Optical TOSLINK (up to 24bits/96kHz) 1 x HDMI eARC, CEC 1 x RJ45 Ethernet	
Wireless streaming technologies	Google Cast, AirPlay, Bluetooth®, UPnP™, Spotify® via Spotify Connect, TIDAL® via TIDAL Connect, Qobuz® via Qobuz Connect, QQ Music® via QPlay (China only)	
Audio format	WAV, FLAC and AIFF, ALAC, MP3, AAC, OGG, OPUS, DSD64 and DSD128, Bluetooth® 5.1 – SBC, AAC	
Multichannel Audio Format	Dolby Digital AC3, Dolby Digital AC4, Dolby Digital Plus (EAC3), Dolby Digital TrueHD, Dolby MAT (HDMI only), FLAC multicanal (streamer only), WAV multicanal (streamer only), Apple APAC (streamer only)	
Multiroom Connectivity	Sync up to 32 Focal & Naim streaming devices and control them from the Focal & Naim App	
Finishes	Brushed anodised and sandblasted aluminium	
Dimensions (HxWxD)	4.65x39.37x11.61″ (11.8x100x29.5cm)	
Weight	15.5 kg	


FOCAL

02.

MU-SO

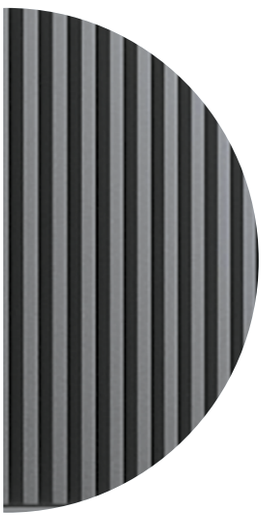
Remastered excellence

Mu-so 2nd Generation from Naim Audio is a wireless all-in-one system that deliver high-resolution listening experiences, whether you want to enjoy your digital musical collection, Internet radio or streaming platforms. You will also benefit from multi-room installation options, multiple features and, of course, musical power delivered by their Focal-optimised speaker drivers.

naim



Multiroom
application



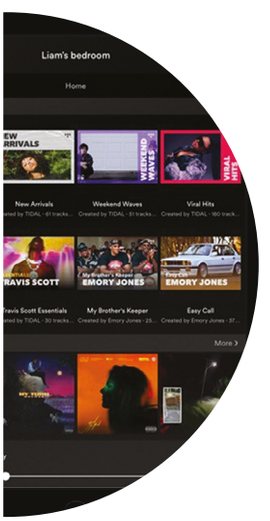
Aluminium
heatsink



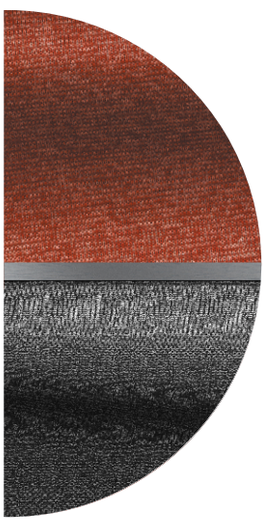
Interactive
control crown



Brushed
Aluminium finish

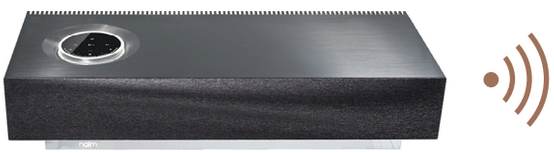


Integrated
streaming services



Black or
coloured grille





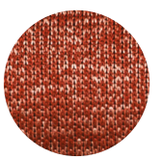
		MU-SO 2ND GENERATION
Type		3-way bass-reflex stereo connected speaker
Audio Inputs	**HDMI**	ARC and CEC
	Streaming	AirPlay 2, Chromecast Built-in, UPnP™, Spotify® Connect, TIDAL, Roon Ready, Bluetooth®, Internet Radio, Qobuz
	Analogue	3.5mm Jack
	USB	USB 2 (Type A connector)
	Digital optical toslink	S/PDIF up to 24bit/96kHz
Finishes		Burnished and anodised aluminium casework, CNC milled, bead blasted and anodised aluminium heatsinks, dual-tone grey and black fabric grille
Power		Amplifier Output 450W - (6 x 75W)
Dimensions (HxWxD)		4¾ x 24¾ x 10⅜" (12.2 x 62.8 x 26.4cm)
Weight		24.7lbs (11.2kg)



Black



Peacock



Terracotta



Olive

MU-SO GRILLE

Compatible with
the standard edition

OUTDOOR SOLUTIONS

01. LITTORA 1000 91

02. LITTORA 200 97

03. 100 SERIES 103

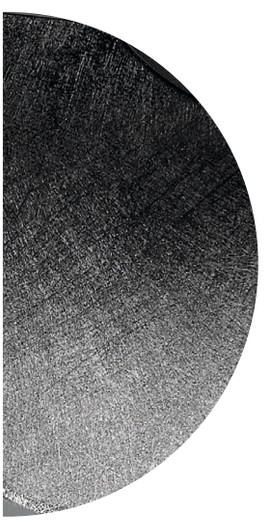

FOCAL

01.

LITTORA 1000

The sound of French Riviera

Experience sensational music-inspired emotion on dry land and at sea: that's the promise made by the Littora 1000 products. Discreetly fitted in the walls and ceilings of yachts and premises located in coastal environments, and spaces such as spas and steam rooms, these products are inspired by the Utopia line of in-wall / in-ceiling products to offer the best outdoor and indoor sound. Equipped with a brand new Fiber IP cone, they benefit from the international IP65 certification, guaranteeing their perfect waterproofing in marine and other wet environments.



IP Fiber
cone



Beryllium
tweeter



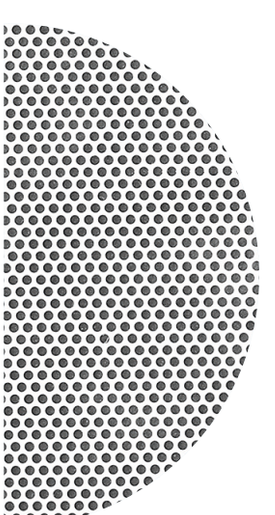
Certified (IP65)
waterproofing



Indoor/Outdoor
mode



Adjustable
treble level



Ready-to-paint
grille

IP65



IP65



IP65



	1000 ICW8	1000 ICW10	1000 ICW SUB10
Type	2-way coaxial in-wall/in-ceiling	2-way coaxial in-wall/in-ceiling	Subwoofer in-wall/in-ceiling
Speaker drivers	• 8″ (20cm) Fiber IP Mid-Bass • 1″ (25mm) pure Beryllium 'M'-shaped inverted dome tweeter	• 10″ (25cm) Fiber IP Mid-Bass • 1″ (25mm) pure Beryllium 'M'-shaped inverted dome tweeter	10″ (25cm) Fiber IP Woofer
Frequency response	45Hz - 40kHz	38Hz - 40kHz	25Hz - 500Hz
Sensitivity (2.83V/1m)	91dB	92dB	90dB
Nominal impedance	8Ω	8Ω	8Ω
Recommended amp power	50 - 180W	50 - 200W	100 - 300W
Settings	Tweeter (-3dB, 0dB, +3dB) Crossover: Indoor/Outdoor switch	Tweeter (-3dB, 0dB, +3dB) Crossover: Indoor/Outdoor switch	-
Operating temperatures	-25°C to 90°C	-25°C to 90°C	-25°C to 90°C
UV resistance	Yes	Yes	Yes
Dimensions (ØxD)	10⅛ x 4⅞″ (25.6 x 12.3cm)	10⅞ x 5¼″ (27.8 x 13.3cm)	11½ x 5⅜″ (29.3 x 13.6cm)
Mounting dimension (Ø)	9⅛″ (23.1cm)	12″ (30.5cm)	12¾″ (32.2cm)
Mounting depth	4½″ (11.3cm)	4¾″ (12.2cm)	4⅞″ (12.3cm)
Weight	4.1lbs (2.2kg)	5.8lbs (2.5kg)	10.2lbs (4.6kg)
Accessory (optional)	8″ tilted stand	10″ tilted stand	10″ tilted stand



02.

LITTORA 200

The Sound of French Riviera

Whether you're on the deck of a yacht, in a spa, a garden, on a terrace, or by the pool – bring Focal sound quality to your outdoor space with high-performance, robust and elegant audio solutions. Versatility and ease of integration characterise the Littora 200 products, which can be installed in any outdoor setting. While the in-wall and in-ceiling speaker drivers blend in seamlessly, the outdoor loudspeakers present unique design and finishes, like OD Stone 8.





Iris IP
cone



Aluminium
tweeter



Certified (IP65/IP55)
waterproofing



Sonic coherence,
allround system



Sleek
design



Hard-wearing
finishes









	OD SAT 5	OD SUB 12	OD STONE 8
Type	2-way outdoor speaker	Buried outdoor subwoofer	2-way outdoor speaker
Speaker drivers	• 5″ (13cm) Iris IP Mid-Bass • 1″ (25mm) Aluminium 'M'-shaped inverted dome tweeter	12″ (30 cm) Iris IP Woofer	• 8″ (20cm) Iris IP Mid-Bass • 1″ (25mm) Aluminium 'M'-shaped inverted dome tweeter
Frequency response	90Hz - 28kHz	40Hz - 120Hz	45Hz - 28kHz
Sensitivity (2.83V/1m)	88dB	90dB	89dB
Nominal impedance	8Ω	6Ω	8Ω
Recommended amp power 8Ω	20W - 100W	50W - 300W	20W - 150W
Recommended amp power	50W RMS - 100W Peak	100W RMS - 400W Peak	75W RMS - 150W Peak
Power 70/100V	5W, 10W, 20W, 40W	300W (150W RMS)	50W
Crossover settings	-	-	-
Operating temperatures	-20°C to 65°C	-20°C to 65°C	-20°C to 65°C
Dimensions (HXWxD ou ØxD)	12¾ x 12¾ x 8⅜″ (32 x 32 x 21cm)	14 15⁄16 x 36¼ x 22 3⁄64″ (38 x 92 x 56cm)	11 7⁄16 x 17 7⁄16 x 17 7⁄16″ (29 x 44 x 44cm)
Mounting dimensions (Ø)	-	-	-
Mounting depth	-	-	-
Finishes			
Weight	5.8lbs (2.5kg)	41lbs (19kg)	14.5lbs (6.5 kg)
Accessory (optional)	-	-	-







200 ICW6	200 ICW8
2-way coaxial in-wall/in-ceiling	2-way coaxial in-wall/in-ceiling
• 6½" (16.5cm) Iris IP Mid-Bass • 1" (25mm) Aluminium 'M'-shaped inverted dome tweeter	• 8" (20cm) Iris IP Mid-Bass • 1" (25mm) Aluminium 'M'-shaped inverted dome tweeter
65Hz - 28kHz	48Hz - 28kHz
89dB	90dB
8Ω	8Ω
-	-
25 - 130W	25 - 150W
-	-
Indoor/Outdoor switch	Indoor/Outdoor switch
-25°C to 90°C	-25°C to 90°C
8¼ x 3¾" (21 x 9.5cm)	10⅛ x 4⅞" (25.5 x 11.3cm)
8¼" (21cm)	10⅛" (25.5cm)
3¾" (9.5cm)	4⅞" (11.3cm)
-	-
3.1lbs (1.8kg)	5.8lbs (2.5kg)
6" tilted stand	8" tilted stand

PACK LITTORA OD 4.1

4 x 200 OD SAT 5
1 x 200 OD SUB 12

03.

100 SERIES

Discreet musicality

The 100 OD6 and 100 OD8 loudspeakers offer Focal quality sound reproduction outdoors. Just like the other models in the 100 Series range, they contain an aluminium inverted dome tweeter and a Polyglass treated bass/midrange speaker driver at the source of their excellent performance. IP66-certified and benefiting from anti-UV treatment, they are resistant to all weathers and are easily mounted either vertically or horizontally.



Polyglass
cone



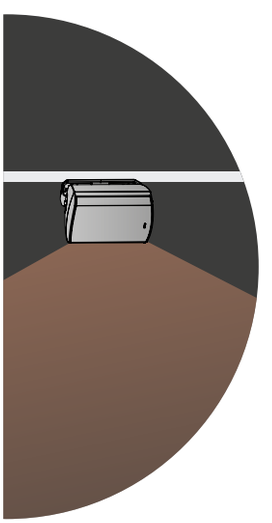
Horizontal or
vertical position



Certified
waterproofing (IP66)



Closed-back
construction



Wide sound
dispersion



White / Black
finish



IP66



IP66

	100 OD8	100 OD6
Type	Outdoor loudspeaker	Outdoor loudspeaker
Speaker drivers	• 8″ (21cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• $6^{1/2}$″ (16.5cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter
Frequency response	60Hz - 23kHz	65Hz - 23kHz
Sensitivity (2.83V/1m)	88dB	87dB
Nominal impedance	8Ω	8Ω
IP certification	IP66	IP66
Recommended amp power	20 - 150W	20 - 120W
Dimensions with brackets (HxWxD)	$15^{6/16}$ x $10^{3/16}$ x 11″ (39 x 25.8 x 28cm)	$12^{9/16}$ x $8^{13/16}$ x $10^{1/16}$ (31.9 x 22.4 x 25.6cm)
Finishes	● ○	● ○
Weight	12.6lbs (5.8kg)	9lbs (4.1kg)



ELECTRONICS

01. ASTRAL 16 111

02. CI SERIES 117

03. UNITI 123



01.

ASTRAL 16

Cinematic Grandeur

Astral 16 is a 16-channel audio-video processor and amplifier that allows you to enjoy your private cinema screenings at their best. Compatible with Control4, Crestron, Savant and RTI, this cutting-edge electronic device incorporates 12 class-D amplified channels and handles all audio formats (Dolby Atmos®, DTS:X™ etc.). You can control whichever system you want by room via an app, enjoy access to technical support at any time and customise your system as desired.

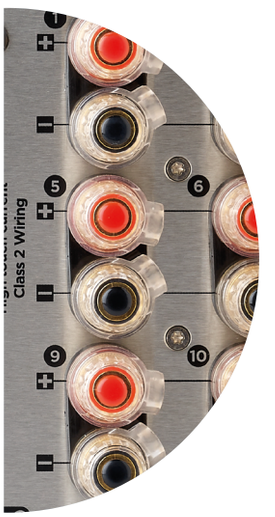

FOCAL
EDIT
ENTER
EXIT
Theater 1
Theater 1
New Profile 1
-46.9
DIM
HDMI 1
Native
None
None



Audio-video
processor



Upgradable
product



12 x
250W RMS



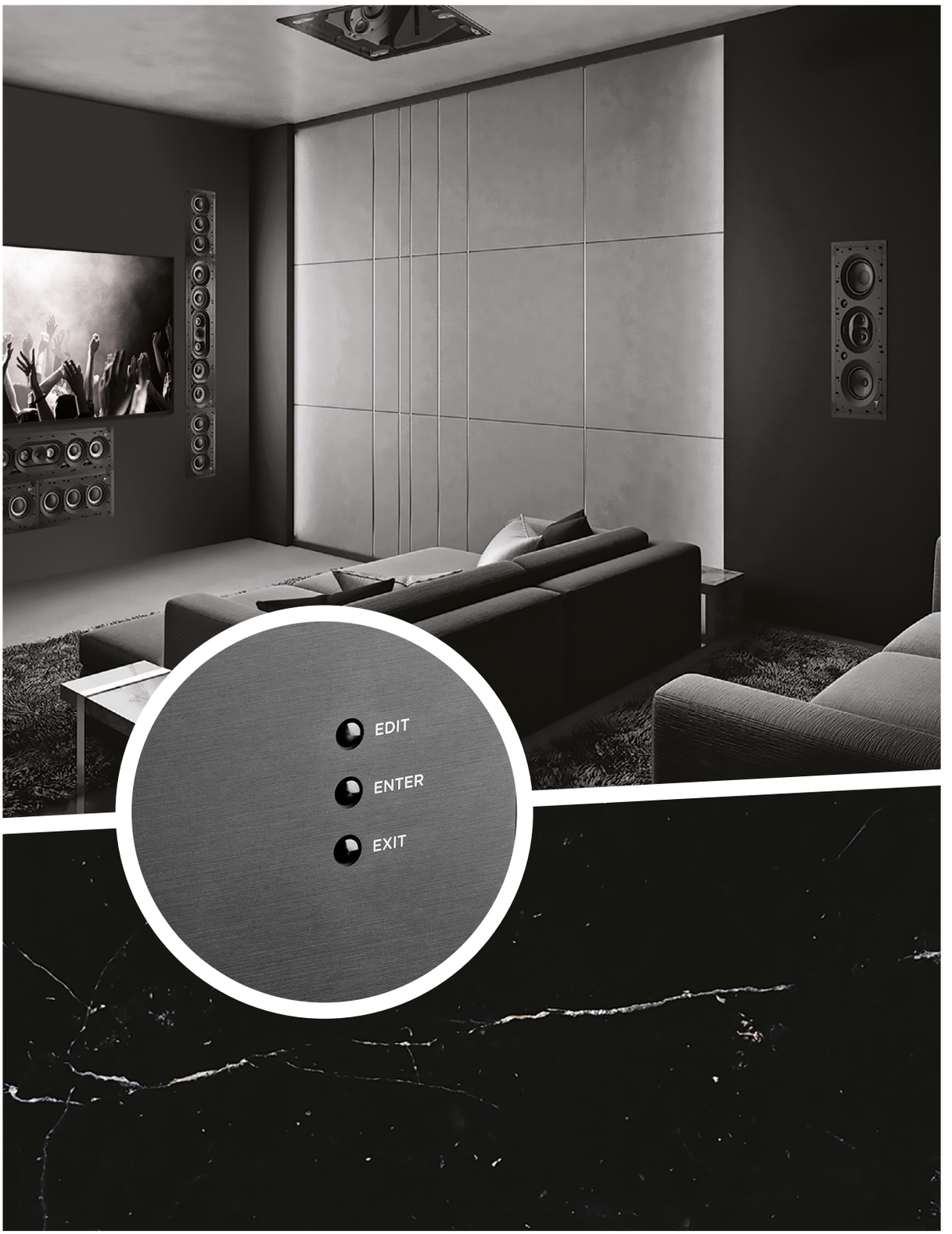
Home Theater
& Multiroom



Dolby Atmos®
DTS:X™, Auro-3D®



Dirac Live® acoustics
correction


EDIT
ENTER
EXIT



ASTRAL 16

Type	16 channel audio-video processor and amplifier	
Main features	• Compatible formats	Dolby Atmos® / DTS:X™ / Auro-3D®
	• Calibration	Powered by Dirac Live®: target curve editable from 20Hz to 20kHz for all channels (including subwoofers), phase correction full bandwidth 20Hz - 20kHz on all channels (including subwoofers)
	• 'Remote Monitoring' function	
Multichannel / Surround Processing	• Output channels • Decoding / upmixing channels • Input sampling rate supported • Stereo downmix • Bass management • Multi-subwoofer channels • Multi-way crossover • 20 Parametric EQ per channel	16 Up to 16 channels Up to 192kHz Fully flexible Unlimited (6-12-18-24-36-48dB/oct)
HDMI	• HDMI inputs • HDMI outputs (mirror) • Supported video format • High Dynamic Range • Color Space and Subsampling • Deep Color • Max resolution supported	7 : HDMI 2.0 / HDCP 2.2 1 : HDMI 2.0 / HDCP 2.2 (with eARC) 2 : HDMI 2.0 / HDCP 2.2 up to 4K UHD HDR10 / HLG 4:4:4, 4:2:2, 4:2:0 12 bpc 4K 60fps 4:4:4 8bpc 3D / 4K / eARC
Audio Inputs	• Digital input • Analog stereo inputs	3 x coaxial, 3 x optical 4 x RCA inputs
Amplified Audio Outputs	• Amplified main outputs • Analog main outputs, balanced • Stereo downmix outputs, balanced • Technology • Amplified channels • Continuous power output, per channel, to 0.1%THD • 3 channels driven simultaneous • 6 channels driven simultaneous • 12 channels driven simultaneous	12 4 x XLR 2 x XLR Class D 12 8Ω / 4Ω / 2.7Ω 200W / 400W / 650W 200W / 350W / 350W 200W / 300W

Set-Up Management	• Configurable multi-theater management • Configurable audio zones management • Unlimited Theater and audio zones listening presets • Backup and restore of set-up • Firmware update via USB/network	
Control Inputs and Outputs	• USB type A • Ethernet • Trigger • IR remote ports, in/out	2 4 (out) 1 / 1
Control and custom Installation	• Web-based product configurator • TCP/IP API based control • Focal Remote iPad® control application • Home automation • Front panel display	 Control4, Crestron, RTI and Savant TFT 4.3"
Power Supply	• Voltage range • Type • Range selection	100V to 240V SMPS Universal
Supplied with	• Calibrated measurement microphone and tripod • Dirac Live® license • 32.9ft (10m) cable with infra-red detector • Mounting kit	
Dimensions avec stands (HxWxD)	7½ x 18⅞ x 19⁵⁄₁₆" (19.1 x 47.9 x 49cm)	
Weight	Weight net with stands Weight net with accessories for rack	44.1lbs (20kg) 50.7lbs (23kg)

02.

CI SERIES

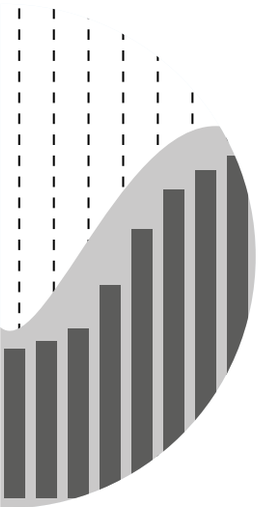
The best in integrated audio

The Naim CI Series range of electronics has been designed to be the perfect complement to Focal integrated loudspeakers, as well as hi-fi speakers such as Theva and Aria Evo X. Combining versatility, compactness, upgradability and sound quality, these streaming and amplification solutions cater to all installation preferences with both power and discretion.





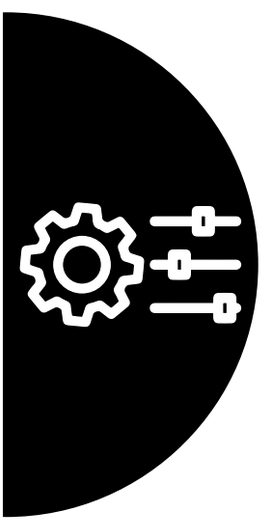
Compact
and powerful



High-resolution
streaming



Focal & Naim
Manager software



Integrated DSP &
Focal Speaker Profiles



Rackable
products



Multiroom
app


naim





		CI-NAP 101		CI-NAP 108	
Type		Amplifier		Amplifier	
Number of channels		1		8	
Power low impedance	**8Ω**	500W		150W	
	4Ω	800W		260W	
Power high impedance	**100V**	240W		-	
	70V	150W		-	
Audio Inputs		Analogue – RCA stereo Combined to mono (47kΩ)		Analogue - RCA (47kΩ)	
Audio Outputs		**Line**	Stereo RCA	**Line**	RCA
		Low Impedance	Euroblock		
		70V	Euroblock	**Speakers**	Euroblock
		100V	Euroblock		
Total Harmonic Distortion		<0.008%		<0.006%	
Gain		29dB		29dB	
Signal-to-noise ratio		110dB (A-weighted)		105dB (A-weighted)	
Frequency response (-3dB)		**Low impedance**	3Hz - 70kHz	3Hz - 70kHz	
		High impedance	50Hz/120Hz - 25kHz		
Operating power supply		100V to 240V +/-10%, 50/60Hz		100V to 240V +/-10%, 50/60Hz	
Wired automation		12V in/out		12V in/out	
Rack height		1U		1.5U	
Dimensions (HxLxD)		1¾ x 17⅜ x 11¾" (4.45 x 44 x 30cm)		2⅝ x 17⅜ x 11¾" (6.66 x 44 x 30cm)	
Weight		19.6lbs (8.9kg)		15.4lbs (7.7kg)	



		CI-UNITI 102
Type		Streamer amplifier
Number of channels	**Line**	4
	Amp	2
Power (Low Impedance)	**8Ω**	150W
	4Ω	260W
Audio Inputs		• Analogue – Stereo RCA - (47kΩ / 2.5V RMS) • S/PDIF – up to 24bit/96kHz • HDMI eARC – LPCM up to 24bit/192kHz Stereo
Audio Outputs		• Main: 1 Stereo RCA • Amplified: Terminal block / Euroblock / Banana connector - 4mm • Sub/Aux : 1 Stereo RCA
Compatible streaming services		TIDAL • TIDAL Connect • Spotify Connect – Free + Premium support • Qobuz UPnP™ with PlayQueue • Internet Radio + Podcasts • AirPlay 2 • ChromeCast v2 Dante Receiver – 48kHz supported • Bluetooth® Classic Audio Receiver • SBC + AAC supported
User interface		**Focal & Naim App:** Basic use • **Focal & Naim Manager:** Configuration
Compatible operating systems		**Focal & Naim:** iOS et Android • **Focal & Naim Manager:** Windows, MacOS
Multiroom		Naim Multiroom – Up to 32 devices on a single session Compatible with all generations of Naim streamers
Integration partners		Control4, Crestron, ElAN, Savant
Wired automation		2 x 1/8" (3.5mm) mono jack connectors - 12V trigger outputs
Network		• RJ45 Gigabit Ethernet – compatible with IPv4 and IPv6 • 802.11ax (Wi-Fi 6) - 2x2 MIMO – External antenna • Bluetooth LE v5.1 – External antenna shared with Wi-Fi 1
Total Harmonic Distortion		<0.006%
Gain		29dB
Signal-to-noise ratio		110dB (A-weighted)
Frequency response (-3dB)		5Hz - 70kHz
Max sampling rate		32 bit / 384 kHz
Operating power supply		100V to 240V +/-10%, 50/60Hz
Rack height		1U
Dimensions (HxLxD)		1¾ x 11¾ x 11¾" (4.45 x 30 x 30cm)
Weight		9.9lbs (4.5kg)

03.

UNITI

Amplify your emotions

The Uniti range from Naim Audio comprises all-in-one players that work individually or in combination with other devices. Simply add loudspeakers to allow your music to express itself fully in any room in your home. Assembled by hand by the Naim experts in their Salisbury workshops in England, these sleek and compact players offer a deep immersive sound.


AVENA SATIVA
VITALITÉ
naim



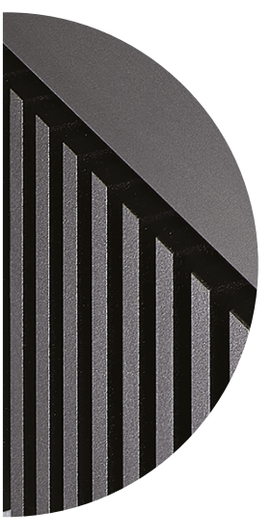
Multiroom
Naim app



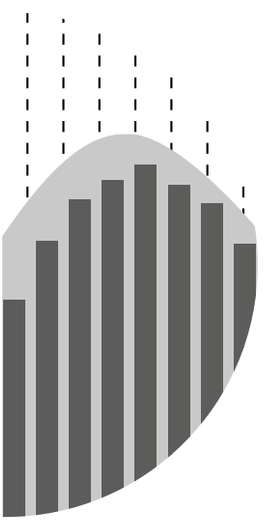
Glass LCD
colour screen



Volume
wheel



Brushed
Aluminium



High-resolution
streaming



Multiple
sources


bauhaus
DESIGN INDUSTRIEL A-Z



	UNITI NOVA PE
Type	All-in-one music streaming player
Streaming	Qobuz, TIDAL, TIDAL Connect, Spotify™ Connect, Internet Radio, AirPlay 2, Chromecast Built-in, Blueotooth® (AptX™ HD), UPnP™ (High-Res streaming), Roon Ready
Audio inputs	• 2 x Optical Toslink (up to 24bits/96kHz) • 2 x Coaxial RCA (up to 24bits/192kHz, DoP 64Fs) • 1 x BNC (up to 192kHz, DoP 64Fs) • 1 x HDMI ARC • 2 x RCA pairs • 2 x 5-pin DIN • 2 x USB Type A socket (front and rear)
Audio outputs	• 1 x Stereo power amplifier • 1 x 4-pin DIN • 1 x RCA sub/pre pair • 1 x 3.5mm headphone jack
USB	2 x USB Type A Socket (front and rear)
Multiroom	Sync up to five Naim Streaming products and control via the Focal & Naim App
Amplifier output	150W 8Ω @ 0,1 % THD+N
Dimensions (HxWxD)	4½ x 17 x 10⅔" (11.6 x 43.2 x 26.5cm)
Weight	33.3lbs (15.1kg)



UNITI NOVA

All-in-one music streaming player

Qobuz, TIDAL, TIDAL Connect, Spotify™ Connect, Internet Radio, AirPlay 2,
Chromecast Built-in, Blueotooth® (AptX™ HD), UPnP™ (High-Res streaming), Roon Ready

- 2 x Optical Toslink (up to 24bits/96kHz)
- 2 x Coaxial RCA (up to 24bits/192kHz, DoP 64Fs)
- 1 x BNC (up to 192kHz, DoP 64Fs)
- 1 x HDMI ARC
- 2 x RCA pairs
- 2 x 5-pin DIN
- 2 x USB Type A socket (front and rear)
- 1 x SD card

- 1 x Stereo power amplifier
- 1 x RCA sub/pre pair
- 1 x 3.5mm headphone jack

2 x USB Type A Socket (front and rear)

Sync up to five Naim Streaming products
and control via the Focal & Naim App

80W per channel into 8Ω

3¾ x 17 x 10½" (9.5 x 43.2 x 26.5cm)

28.7lbs (13kg)



UNITI ATOM

All-in-one music streaming player

Qobuz, TIDAL, TIDAL Connect, Spotify™ Connect, Internet Radio, AirPlay 2,
Chromecast Built-in, Blueotooth® (AptX™ HD), UPnP™ (High-Res streaming), Roon Ready

- 2 x Optical Toslink (up to 24bit/96kHz)
- 1 x Coaxial RCA (up to 24bit/192kHz, DoP 64Fs)
- 1 x HDMI ARC
- 1 x RCA pair
- 2 x USB Type A socket (front and rear)

- 1 x Stereo power amplifier
- 1 x RCA sub/pre pair
- 1 x 3.5mm headphone jack

2 x USB Type A Socket (front and rear)

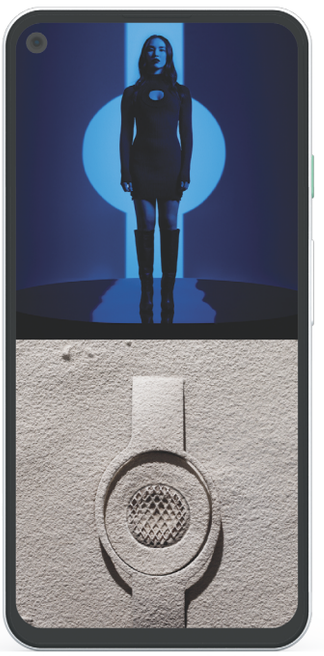
Sync up to five Naim Streaming products
and control via the Focal & Naim App

40W per channel into 8Ω

3¾ x 9⅝ x 10½" (9.5 x 24.5 x 26.5cm)

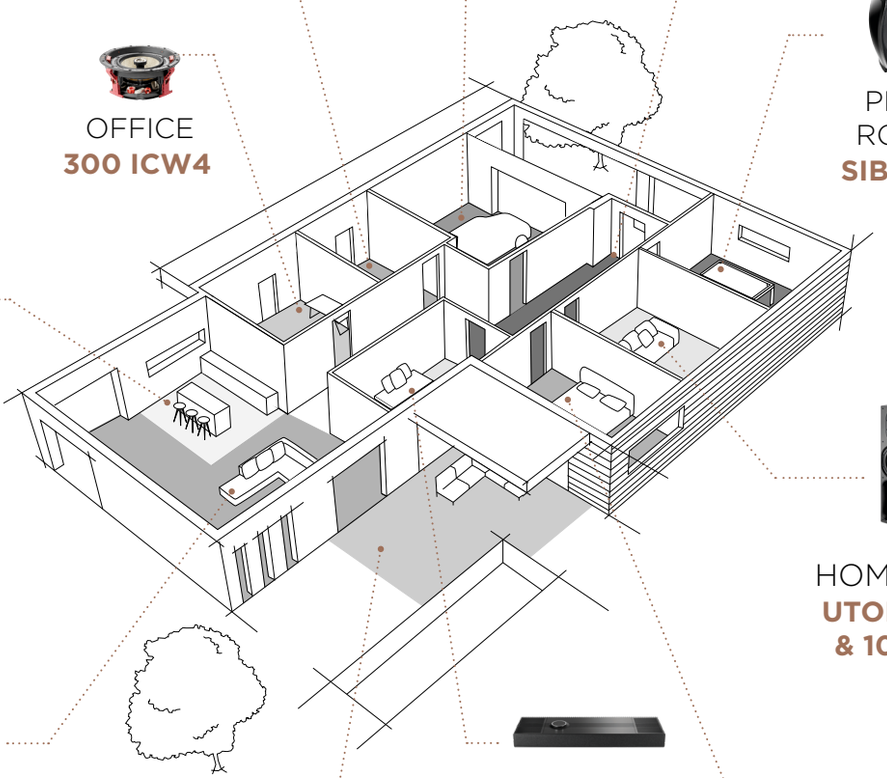
15.45lbs (7kg)


naim



APPLICATION FOCAL & NAIM

Available on iOS and Android, the simple yet sophisticated Focal x Naim App lets you easily control and organise your audio experience across all connected Naim products. Play music in every room, adjust the volume, choose your tracks, browse album covers, create playlists, save your favourite radio stations, and much more.



BATHROOM
100 IC6ST

HALL
MU-SO
2ND GENERATION

GARAGE
100 ICW6

OFFICE
300 ICW4

PLAY
ROOM
SIB EVO

KITCHEN
1000 ICA6

HOME THEATER
UTOPIA CINEMA
& 1000 SERIES

LIVING ROOM
SOPRA
& 1000 SERIES

BEDROOM
MU-SO
HEKLA

POOL HOUSE
LITTORA 1000 ICW8

MASTER
SUITE
300 IWLCR6

COMMERCIAL SOLUTIONS

100-T SERIES 135



100-T SERIES

Focal sound for large spaces

The 100-T Series is a direct descendant of the 100 Series, but with the addition of a transformer that adjusts the power of the loudspeakers for 70V/100V systems. This makes it possible to cover a very large listening area and minimise amplifier channels. The compact design and low directivity of the speaker drivers make them incredibly discreet and musically uniform, whilst Focal's expertise guarantees your large spaces will have that incredible sound signature.

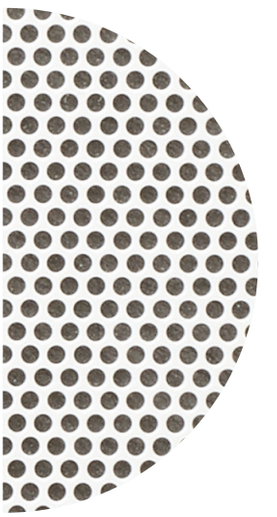




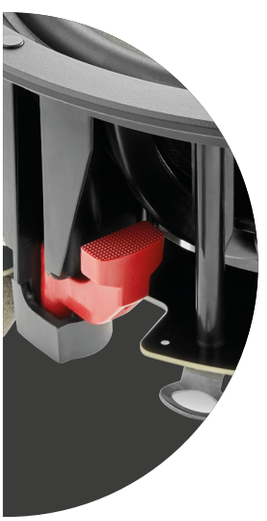
Polyglass
cone



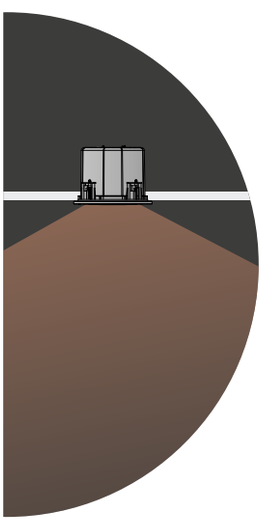
Positionable
tweeter



Ready-to-paint
grille



Unibody
chassis



Wide
dispersion



High impedance
70V/100V







	100 ICW8-T	100 ICW6-T	100 ICW5-T
Type	2-way coaxial in-wall/in-ceiling 70V/100V line installation	2-way coaxial in-wall/in-ceiling 70V/100V line installation	2-way coaxial in-wall/in-ceiling 70V/100V line installation
Speaker drivers	• 8″ (21cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• 6″ (16.5cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• 5″ (13cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter
Frequency response	53Hz - 23kHZ	62Hz - 23kHz	65Hz - 23kHz
Power in 70V	7.5/15/30W	4/7.5/15W	2/4/7.5W
Power in 100V	15/30/60W	7.5/15/30W	4/8/15W
Sensitivity (2.83V/1m)	90dB	89dB	88dB
Nominal impedance	8Ω	8Ω	8Ω
Recommended amp power	25 - 100W	25 - 100W	15 - 100W
Dimensions (ØxP)	9¾ x 4⅜″ (24.8 x 11.1cm)	8³⁄₁₆ x 3¾″ (20.8 x 9.5cm)	7¼ x 4″ (18.4 x 10cm)
Mounting dimensions	8¹³⁄₁₆″ (22.4cm)	7¼″ (18.4cm)	6³⁄₁₆″ (15.7cm)
Mounting depth	4¼″ (10.7cm)	3⅝″ (9.1cm)	3¾″ (9.6cm)
Weight (with grille)	5lbs (2.3kg)	3.75lbs (1.7kg)	3.5 lbs (1.6kg)



IP66



IP66

	100 OD8-T	100 OD6-T
Type	Outdoor loudspeaker (IP66 certified)	Outdoor loudspeaker (IP66 certified)
Speaker drivers	• 8″ (21cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• $6^{1/2}$″ (16.5cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter
Frequency response	60Hz - 23kHz	65Hz - 23kHz
Power in 70V	15/30/60W	7,5/15/30W
Power in 100V	30/60/120W	15/30/60W
Sensitivity (2.83V/1m)	88dB	87dB
Nominal impedance	8Ω	8Ω
Recommended amp power	20 - 150W	20 - 120W
Dimensions with brackets (HxWxD)	$15^{6/16}$ x $10^{3/16}$ x 11″ (39 x 25.8 x 28cm)	$12^{9/16}$ x $8^{13/16}$ x $10^{1/16}$ (31.9 x 22.4 x 25.6cm)
Finishes	● ○	● ○
Weight	12.6lbs (5.8kg)	9lbs (4.1kg)

UL

Safety certification

The 100-T Series in-ceiling coaxial loudspeakers are UL-certified (UL 1480 and UL 2043). Those are recognised american standards for fire and electric shock risks, meaning they are fully compliant with current regulations on fire and electric shock risks.





	100 IC8-T UL	100 ICS6-T UL
Type	2-way coaxial bass-reflex in-ceiling 100V/70V or 8Ω installations Steel back can	2-way coaxial bass-reflex in-ceiling 100V/70V or 8Ω installations Steel back can
Speaker drivers	• 8″ (21cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter	• 6½″ (16cm) Polyglass Mid-Bass • 1″ (25mm) Aluminium inverted dome tweeter
Frequency response	53Hz - 23kHz	70Hz - 23kHz
Power in 70V	8/15/30W	4/8/15W
Power in 100V	15/30/60W	8/15/30W
Sensitivity (2.83V/1m)	91dB	89dB
Nominal impedance	8Ω	8Ω
Recommended amp power	15 - 150W	15 - 100W
Certifications	UL 1480 / UL 2043	UL 1480 / UL 2043
Dimensions (ØxP)	11¾ x 8⅞″ (29.7 x 22.5cm)	11¾ x 5 1⁄16″ (29.7 x 12.9cm)
Mounting dimensions	10⅜″ (26.5cm)	10⅜″ (26.5cm)
Mounting depth	8⅜″ (21.2cm)	4″ (10.3cm)
Weight (with grille)	9.37lbs (4.25 kg)	7.5lbs (3.4kg)

ACCESSORIES

Integrated loudspeakers

PRE-ASSEMBLY KITS

These kits allow you to precisely position in-wall and in-ceiling products in new builds. They comprise a mounting strip combined with a frame for the perfect placement of your loudspeakers.

Product compatibility
1000 IWLCR UTOPIA
2 X IWSUB UTOPIA
1000 IWSUB UTOPIA
1000 IWLCR UTOPIA & 1000 IWSUB UTOPIA
1000 IWLCR UTOPIA & 2 X 1000 IWSUB UTOPIA
1000 IWLCR6
1000 IW6
1000 ICW6
1000 ICA6
1000 ICLCR5
300 ICLCR5
300 IWLCR6
300 IW6
300 ICW8
300 ICW6
300 ICW4
100 IWLCR5
100 IW6
100 ICLCR5
100 ICW8 / 100 ICW8-T
100 ICW6 / 100 ICW6-T
100 IC6ST
100 ICW5 / 100 ICW5-T
100 IC8-T UL
100 ICS6-T UL

ON-WALL FRAMES

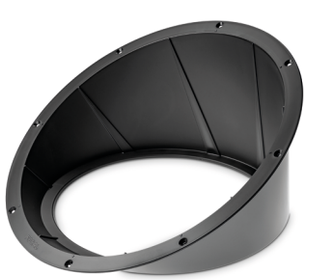
Mounted frames allow loudspeakers to be installed on walls. They are available in White High Gloss or raw, ready-to-paint finish. Slim, in-wall anti-vibration studs allow for easy installation.



Product compatibility
1000 IWLCR UTOPIA
1000 IWSUB UTOPIA
1000 IWLCR6
1000 IW6

TILTED STANDS

For a customized installation, an inclined bracket is available as an accessory with Littora products. By allowing the speaker to be angled at 30°, it ensures that the sound is directed fully towards the listening area.



Product compatibility
LITTORA 1000 ICW10
LITTORA 1000 ICW8
LITTORA 200 ICW8
LITTORA 200 ICW6

FIRE BACKCAN

Designed with materials specially adapted to high temperatures, this fire-proof built-in casing ensures your installation is safe, for perfect reliability. It also provides sound insulation.



Insulator	Product compatibility			Dimensions (HxWxD)
	1000 SERIES	300 SERIES	100 SERIES	
1⅝" (40mm) ceramic fibre	**1000 ICW6**	**300 ICW4** **300 ICW6** **300 IW6**	**100 ICW5** **100 ICW6** **100 ICW8** **100 IC6ST** **100 IW6**	$18^{7/8}$ x 19 x $5^{7/8}$" (47.8 x 48.2 x 14.9cm)







1000 SERIES

HTGP 2022 HOMETHEATER GRAND PRIX GOLD AWARD WINNER

'The 1000 Series goes even further in terms of acoustic performance and integration possibilities'

RESIDENTIAL TECH

'Stunning new flagship CI speaker range combines class-leading performance, unique technologies and extreme flexibility, for the ultimate integration experience'

HOME THEATER HIFI



300 SERIES

'Among the easiest to fit in-ceiling loudspeakers on the market'

HOME CINEMA CHOICE

EISA AWARD Best Product 2018-2019 HOME THEATRE IN-WALL SPEAKER Focal 300IWLCR6 / 300IW6

'Reference-grade sound from an in-wall speaker'

AUDIOHOLICS

'My day-to-day music listening and home theater system, without regret'

HOME THEATER



100 SERIES

'The sound is rich, the soundscape large and there is more than enough bass in them'

L&B TECH REVIEWS

'Focal's 100 ICLCR5 is a rare exception of an in-ceiling speaker that does a great job reproducing your home theater's front soundstage'

CRUTCHFIELD



ON WALL 300

'An acoustic wall art
for audiophiles keen on discretion'

ON MAG

'They will delight the passionate ones
who are looking for a high-end solution
dedicated to all uses'

COBRASON BLOG

'The next best thing
to in-wall speakers'

WHAT HIFI



ASTRAL 16

avforums
EDITOR'S CHOICE
Focal Astral 16
Best High-End AV Amplifier
2020

'An experience that was spine-tingling'

HOME CINEMA CHOICE

'This is high-end
hardware fit
for the finest of setups'

AVTECH MEDIA

EISA AWARD Best Product 2019-2020
HOME THEATRE HIGH-END
Focal Astral 16



DÔME FLAX

'Focal's Dôme Flax sound great anywhere'

DIGITAL TRENDS

'A lovely soundstage, fantastic neutrality, and great detail'

RESIDENTIAL SYSTEMS

'High-quality, ultra-compact, satellite style loudspeakers'

TRUSTED REVIEWS



SIB EVO

'An excellent immersive audio experience'

AVFORUMS

EISA AWARD Best Product 2017-2018
HOME THEATRE SPEAKER SYSTEM
Focal Sib Evo

'Good clarity and excellent surround integration'

CNET

WINNER 2018 SOUND IMAGE AWARDS
SPEAKER PACKAGE OF THE YEAR UNDER $5000
FOCAL SIB EVO DOLBY ATMOS 5.1.2

'Great solution for those looking for effective Dolby Atmos®'

TRUSTED REVIEWS





UNITI

'The looking is as impressive as the sound'

WHAT HI-FI

WHAT HI-FI? AWARDS 2019
Systems
Best hi-fi system over £1000
Naim Uniti Atom

'Among a constellation of competitors, the Naim Uniti Nova is a shining star'

ROBB REPORT

'Pretty perfect. Cements Naim's reputation as the Aston Martin of the audio world'

FORBES

MU-SO

'The best wireless speakers deliver top sound quality'

T3

T3 AWARDS 2020
WINNER
BEST WIRELESS SPEAKER
NAIM MU-SO 2ND GENERATION

'Confortably the best all-in one we looked at this year'

AV FORUMS

EISA AWARD
Best Product 2019-2020
ALL-IN-ONE SYSTEM
Naim Audio Mu-so 2nd Generation

'Put simply, it's difficult to go back to any other wireless speaker after trying the Qb'

THE INDEPENDANT

COLLECTIONS

Combining performance and design, Focal's collections are a revelation, awakening the emotions : at home with hi-fi, connected loudspeakers, Home Cinema systems and open-/closed-back headphones; on the go with incar kits; during travel with Bluetooth® Noise Cancelling Headphones; in the studio with monitors and professional headphones ; for outdoor spaces and at sea with yacht solutions.



Home Collection



Motorities Collection



Professional Collection

FOCAL Powered by naim

Enjoy an incredible sound experience

Find our products in 10,000 retail partner stores across the world, but also in our Focal Powered by Naim shops. These stores, dedicated to our brands, invite you to dive into our world, our savoir-faire and immerse yourself in the Focal & Naim sound.

www.focalpoweredbynaim.com



For more information, find us at:

www.focal.com

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