KEF PRICE LIST

September 2025 Edition

BENELUX







KEF is a proud pioneer of excellence in sound

Since 1961, KEF has been obsessed with the power of high-fidelity; with its ability to shape and enhance the lives of listeners, and to transform the experience of sound from the ordinary to the visceral.

With innovation at our core and passion in our hearts, we are committed to engineering exceptional products and transformative experiences that bring meaning, magic, and moments into every home.

We continue to follow our founding vision to be the best at what we do, and to create a world in which listeners and creators can be inspired and supported to listen with intent and to believe with confidence.

Of all art, music is the most indefinable and the most expressive, the most insubstantial and the most immediate, the most transitory and the most imperishable. Transformed to a dance of electrons along a wire, its ghost lives on. When KEF returns music to its rightful habituation, your ears and mind, they aim to do so in the most natural way they can... without drama, without exaggeration, without artifice.'

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Listen and believe

KEF's mission is to deliver sound with as little intervention as possible; from treble to bass, and everything in between.

We believe that the best sound is natural sound. Combining our obsessions with acoustic authenticity and innovative engineering, our products speak for themselves.



KEF Technologies

A list of breakthroughs spanning more than half a century shores up that promise; a walk to match the talk. Patents and academic papers alike testify to decades of consistent progress, from the early use of synthetic materials to our Reference Series which determines industry standards to this day. KEF's insistence on excellence is at the heart of a virtuous circle, which attracts the world's most gifted acoustic engineers to join us in the pursuit of good, better, best.



Uni-Q[®] Technology

Of the many landmark innovations KEF has pioneered, arguably the greatest of all is the Uni-Q $^{\circ}$ driver array. Uni-Q $^{\circ}$ acts as a single point source to disperse sound more evenly, delivering a more coherent, hyper-realistic sound experience.



Metamaterial Absorption Technology (MAT™)

Metamaterial Absorption Technology (MAT™) is a highly complex maze-like structure that absorbs 99% of the unwanted sound from the rear of the driver, eliminating the resulting distortion and providing purer, more natural sound.



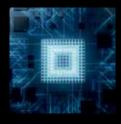
Single Apparent Source Technology

A unique technology that aims to achieve the acoustic ideal of a point source, where low, mid and high frequencies radiate from one point. The result is noticeably more precise imaging and highly accurate sound across a wider area.



Uni-Core[™] Technology

Uni-Core™ technology redefines the physical space high-performance speakers and subwoofers required to deliver deep and accurate bass. Through exceptional engineering and creativity, KEF's engineers have revolutionised the traditional force cancelling arrangement with a Uni-Core™ design that delivers deeper bass from ultra-compact cabinets.



Music Integrity Engine® (MIE)

Music Integrity Engine is a collection of bespoke Digital Signal Processing algorithms that is optimised for the Uni-Q driver, enabling it to deliver a perfectly timed performance, for better imaging and a tighter sound.

HiFi Speakers & Accessories



Muon

Sound by KEF. Design by Ross Lovegrove.





The ultimate loudspeaker with state-of-the-art acoustic technology with the sensual, organic forms of the visionary industrial designer Ross Lovegrove. Muon is limited to an edition of 100 pairs.

Key Features

- Each Muon is individually crafted and comes with a certificate of its unique frequency response curve
- Feature Uni-Q driver array to deliver seamless imaging throughout the room
- Acoustic Compliance Enhancement (ACE) technology to double the available volume through adsorption
- Constructed from 6mm, super-formed aluminium to provide a totally rigid structure that minimises sound-distorting vibrations

Key Technologies

- Uni-Q®
- Acoustic Compliance Enhancement (ACE)

Muon

A triumph of form marrying function, Muon is perhaps the most extraordinary loudspeaker ever conceived.



^{MSRP} 220.000€/pair

PRODUCT SPECIFICATION

Design	loudspeaker ACE enclosure	
Drive units	6 x 250 mm (10 in.) LF 1 x 250 mm (10 in.) LMF	
	Uni-Q driver array MF1x125 mm (5 in.) Li-Mg-Al/LCP, hybrid cone	
	HF1x25mm (1 in.) vented aluminium dome, featuring KEF's unique 'Tangerine Waveguide'	
Frequency response	4 Ω (min. 3.2 Ω)	
Amplifier requirements	100 to 400 W (typical)	
Sensitivity	90 dB (2.83V/1m)	
Maximum output	118 dB	
Impedance	4 Ω (min. 3.2 Ω)	
Dimensions	H2000 x W600 x D380 mm (78.7 x 23.6 x 15 in.)/piece	
Product weight	115 kg/piece	

LOGISTIC SPECIFICATION

Packaging dimensions	H2160 x W850 x D700 mm (85 x 33.5 x 27.6 in.)/piece	
Gross weight	180 kg (396.9 lbs.)/piece	
Warranty period	5 years	
Finishes	Polished Aluminium	
Item no.	SP3582AA	
UPC	637203027727	



Blade

A sound statement. An icon that engages every sense.





A bold and striking presence, Blade pushes the boundaries of what is possible with sound. The world's first Single Apparent Source loudspeaker now with Metamaterial Absorption Technology (MATTM).

Key Features

- Single Apparent Source technology revolutionises the orientation of the low, mid, and high frequency drivers to deliver sound you hear to be more real and immersive
- Metamaterial Absorption Technology eliminates 99% of high-frequency distortion for pure, natural sound
- Bespoke 12th generation Uni-Q with MAT driver array for exceptional acoustic accuracy
- Two pairs of force-cancelling LF drivers deliver clean, massively extended bass
- Enhanced crossover design with fine-tuned signal paths for maximum clarity
- Optimised cabinet design for best acoustic performance
- Customised finishes are available upon request

Key Technologies

- Uni-Q®
- MAT™
- Single Apparent Source Technology

Blade One Meta

Blade One Meta is the top model of Blade, the pinnacle of KEF engineering.



^{мѕпр} 36.750€/раіг

PRODUCTS	PECIFICATION

Design	Three-way bass reflex Single apparent source		
Drive units	Uni-Q driver array HF: 25 mm (1 in.) aluminium dome with MAT		
	MF: 125 mm (5 in.) aluminium cone		
	Bass units LF: 4 x 225 mm (9 in.) aluminium cone, force cancelling		
Frequency response	35 Hz - 35 kHz		
Amplifier requirements	50 - 400 W		
Sensitivity	88 dB		
Maximum output	117 dB		
Impedance	4Ω (min. 2.8 Ω)		
Dimensions	H1590 x W363 x D540 mm (62.5 x 14.3 x 21.2 in.)/piece		
Product weight 57.2 kg (126 lbs.)/piece			

LOGISTIC SPECIFICATION

Packaging dimensions	H1680 x W454 x D704 mm (66.1 x 17.8 x 27.7 in.)/piece		
Gross weight	68.1 kg (150.1 lbs.)/piece		
Warranty period	5 years		
Finishes	a. Piano Black/Grey	b.Piano Black/Copper	c.Frosted Blue/Blue
Item no.	SP4044BA	SP4044ZA01	SP4044CA
UPC	637203048371	637203048418	637203048388
Finishes	d.Frosted Blue/Bronze	e.Charcoal Grey/Red	f.Charcoal Grey/Bronze
Item no.	SP4044ZA03	SP4044ZA02	SP4044HA
UPC	637203048432	637203048425	637203048395
Finishes	g. Racing Red/Grey	h. Arctic White/Champagne	
Item no.	SP4044KA	SP4044AA	
UPC	637203048401	637203048364	

Blade Two Meta

Blade Two Meta shares the same Blade DNA in a smaller footprint.



мsпр 27,300€/pair

PRODUCT SPECIFICATION

Three-way bass reflex Single apparent source	
Uni-Q driver array HF: 25 mm (1 in.) aluminium dome with MAT	
MF: 125 mm (5 in.) aluminium cone	
Bass units LF: 4 x 165 mm (6.5 in.) aluminium cone, force cancelling	
33 Hz - 35 kHz	
50 - 400 W	
86 dB	
116 dB	
4 Ω (min. 3.2 Ω)	
H1461 x W338 x D475 mm (57.5 x 13.3 x 18.7 in.)/piece	
35.5 kg (77.8 lbs.)/piece	

LOGISTIC SPECIFICATION

Packaging dimensions	H1566 x W454 x D622 mm (61.7 x 17.9 x 24.5 in.)/piece		
Gross weight	44.6 kg (98.3 lbs.)/piece		
Warranty period	5 years		
Finishes	a.Piano Black/Grey	b.PianoBlack/Copper	c.Frosted Blue/Blue
Item no.	SP4045BA	SP4045ZA01	SP4045CA
UPC	637203048456	637203048494	637203048463
Finishes	d.FrostedBlue/Bronze	e.Charcoal Grey/Red	f.Charcoal Grey/Bronze
Item no.	SP4044ZA03	SP4045ZA02	SP4045HA
UPC	637203048517	637203048500	637203048470
Finishes	g. Racing Red/Grey	h. Arctic White/Champagne	
Item no.	SP4045KA	SP4045AA	
UPC	637203048487	637203048449	



The Reference

Detail remastered. An icon redefined for tomorrow.





The essential for any audiophile. Hand built by the masters who set the standard for audio quality, THE REFERENCE has been the benchmark for loudspeakers and sound reproduction. The Reference is an embodiment of KEF's philosophy and the relentless pursuit of perfection. Now with Metamaterial Absorption Technology (MAT™).

Key Features

- Metamaterial Absorption Technology eliminates 99% of high-frequency distortion for pure, natural sound
- Bespoke 12th generation Uni-Q with MAT driver array for exceptional acoustic accuracy
- Enhanced crossover design with fine-tuned signal paths for maximum clarity
- Optimised cabinet design for best acoustic performance
- With mounting inserts to secure on KEF S-RF1 Floor Stand (available as separate item)
- The Reference Series Grille set for each model is available as separate item

Key Technologies

- Uni-Q®
- MAT™

Reference 5 Meta

The flagship model that all other high-performance loudspeakers compare themselves against.



^{MSRP} 22.000€/pair

Design	Three-way bass reflex	
Drive units	Uni-Q driver array HF: 25 mm (1 in.) aluminium dome with MAT	
	MF: 125 mm (5 in.) aluminium cone	
	Bass units LF: 165 mm (6.5 in.) aluminium cone	
Frequency response	40 Hz – 35 kHz (±3 dB)	
Amplifier requirements	50 - 400 W	
Sensitivity	88 dB	
Maximum output	116 dB	
Impedance	4Ω (min.3.2Ω)	
Dimensions	H1350 x W205 x H462 mm (53.1 x 8.1 x 18.2 in.)/piece	
Product weight	60.2 kg (132.7 lbs.)/piece	

OGISTIC SPECIFICATION	
Packaging dimensions	H1555 x W598 x D354 mm (61.2 x 23.5 x 13.9 in.)/piece
Gross weight	63.9 kg (140.9 lbs.)/piece
Varranty period	5 years

Warranty period	5 years		
Finishes	a. High-gloss white/ Champagne	b. High-gloss white/ Blue	c. High-gloss black/ Grey
Item no.	SP4050AA	SP4050CA	SP4050BA
UPC	637203048685	637203048708	637203048692
Finishes	d. High-gloss black/ Copper	e. Satin Walnut/ Silver	
Item no.	SP4050EA	SP4050WA	
UPC	637203048715	637203048722	

Reference 3 Meta

The floorstanding model that is capable of delivering a sensational sound stage.

15.000€/pair



PRODUCT SPECIF

Drive units	Uni-Q driver array HF: 25 mm (1 in.) aluminium dome with MAT	
	MF: 125 mm (5 in.) aluminium cone	
	Bass units LF: 2 x 165 mm (6.5 in.) aluminium cone	
Frequency response	43 Hz – 35 kHz (±3 dB)	
Amplifier requirements	50 - 300 W	
Sensitivity	86 dB	
Maximum output	113.5 dB	
Impedance	4Ω (min. 3.2Ω)	
Dimensions	H1155 x W205 x D462 mm (45.5 x 8.1 x 18.2 in.)/piece	
Product weight	51.3 kg (113.1 lbs.)/piece	

Three-way bass reflex

LOGISTICS	PECIFICATION

LOGISTIC SPECIFICATION			
Packaging dimensions	H1360 x W598 x D354 mm (53.5 x 23.5 x 18.2 in.)/piece		
Gross weight	59.7 kg (131.6 lbs.)/piece		
Warranty period	5 years		
Finishes	a. High-gloss white/ Champagne	b. High-gloss white/ Blue	c. High-gloss black/ Grey
Item no.	SP4049AA	SP4049CA	SP4050BA
UPC	637203048630	637203048654	637203048647
Finishes	d. High-gloss black/ Copper	e. Satin Walnut/ Silver	
Item no.	SP4049EA	SP4049WA	
UPC	637203048661	637203048678	

Reference 1 Meta

The compact standmount model that delivers expansive, high-performance sound beyond what its size suggests.



^{MSRP} 10.000€/pair

PRODUCT SPECIFICATION

	OT ST ESH ISATION		
Design	Three-way bass reflex		
Drive units	Uni-Q driver array HF: 25 mm (1 in.) aluminium dome with MAT		
	MF: 125 mm (5 in.) aluminium cone		
	Bass units LF: 165 mm (6.5 in.) aluminium cone		
Frequency response	45 Hz – 35 kHz (±3 dB)		
Amplifier requirements	50 - 200 W		
Sensitivity	85 dB		
Maximum output	111 dB		
Impedance	4 Ω (min. 3.2 Ω)		
Dimensions	H440 x W205 x D422 mm (17.3 x 8.1 x 16.6 in.)/piece		
Product weight	18.2 kg (40.1lbs.)/piece		

LOGISTIC SPECIFICATION

Packaging dimensions	H585 x W598 x D354 mm (23 x 23.5 x 13.9 in.)/piece		
Gross weight	22.8 kg (50.3 lbs.)/piece		
Warranty period	5 years		
Finishes	a. High-gloss white/ Champagne	b. High-gloss white/ Blue	c. High-gloss black/ Grey
Item no.	SP4048AA	SP4048CA	SP4048BA
UPC	637203048586	637203048609	637203048593
Finishes	d. High-gloss black/ Copper	e. Satin Walnut/ Silver	
Item no.	SP4048EA	SP4048WA	
UPC	637203048616	637203048623	

Reference 4 Meta

The flagship centre speaker for movie lovers looking for total immersion.

MSRP 8.000€/piece



PRODUCT SPECIFICATION

Drive units	Uni-Q driver array HF: 25 mm (1 in.) aluminium dome with MAT MF: 125 mm (5 in.) aluminium cone Bass units LF: 4 x 165 mm (6.5 in.) aluminium cone	
Frequency response	48 Hz – 35 kHz (±3 dB)	
Amplifier requirements	50-400W	
Sensitivity	88dB	
Maximum output	116dB	
Impedance	4 Ω (min.3.2 Ω)	
Dimensions	H205 x W1090 x D463 mm (8.1 x 42.9 x 18.2 in.)/piece	
Product weight	45.2 kg (99.6 lbs.)/piece	

Three-way bass reflex

LOGISTIC SPECIFICATION

Packaging dimensions	H1333 x W598 x D354	H1333 x W598 x D354 mm (52.5 x 23.5 x 13.9 in.)/piece	
Gross weight	53.8 kg (118.6 lbs.)/pie	53.8 kg (118.6 lbs.)/piece	
Warranty period	5 years	5 years	
Finishes	a. High-gloss white/ Champagne	b. High-gloss white/ Blue	c. High-gloss black/ Grey
Item no.	SP4052AA	SP4052CA	SP4052BA
UPC	637203048784	637203048807	637203048791
Finishes	d. High-gloss black/ Copper	e. Satin Walnut/ Silver	
Item no.	SP4052EA	SP4052WA	
UPC	637203048814	637203048821	

Reference 2 Meta

The centre speaker designed for people with smaller rooms but demand high-performance sound.



MSRP 6.000€/piece

PRODUCT SPECIFICATION

Design	hree-way closed box	
Drive units	Uni-Q driver array HF: 25 mm (1 in.) aluminium dome with MAT	
	MF: 125 mm (5 in.) aluminium cone	
	Bass units LF: 2 x 165 mm (6.5 in.) aluminium cone	
Frequency response	80 Hz – 35 kHz (±3 dB)	
Amplifier requirements	50-300 W	
Sensitivity	86 dB	
Maximum output	113.5 dB	
Impedance	4Ω (min. 3.2 Ω)	
Dimensions	H205 x W630 x D335 mm	
	(8.1 x 24.8 x 13.2 in.)/piece	
Product weight	22.8 kg (50.3 lbs.)/piece	

LOGISTIC SPECIFICATION

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Packaging dimensions	H760 x W598 x D354	H760 x W598 x D354 mm (29.9 x 23.5 x 13.9 in.)/piece		
Gross weight	28.4 kg (62.6lbs.)/piec	28.4 kg (62.6lbs.)/piece		
Warranty period	5 years			
Finishes	a. High-gloss white/ Champagne	b. High-gloss white/ Blue	c. High-gloss black/ Grey	
Item no.	SP4048AA	SP4051CA	SP4051BA	
UPC	637203048586	637203048753	637203048746	
Finishes	d. High-gloss black/ Copper	e. Satin Walnut/ Silver		
Item no.	SP4051EA	SP4051WA		
UPC	637203048760	637203048777		

Accessories

Reference 5 Grille Pack*



MSRP 300/set

PRODUCT SPECIFICATION

Package	Uni-Q grille: 2 pcs
	LF grille: 8 pcs

LOGISTIC SPECIFICATION

Packaging dimensions	H223 x W422 x D137 mm (8.8 x 16.6 x 5.4 in.)/set	
Gross weight	1.28 kg (2.8 lbs.)/set	
Warranty period	2 years	
Item no.	SP3882AA	
UPC	637203042324	

Reference 4c Grille Pack*



180€/set

PRODUCT SPECIFICATION

Package	Uni-Q grille: 1 pc
	LF grille: 4 pcs

LOGISTIC SPECIFICATION

Packaging dimensions	H223 x W422 x D72 mm (8.8 x 16.6 x 2.8 in.)/set	
Gross weight	0.7 kg (1.5 lbs.)/set	
Warranty period	2 years	
Item no.	SP3883AA	
UPC	637203042331	



Reference 3 Grille Pack*



MSRP 250€/set

PRODUCT SPECIFICATION

Package Uni-Q grille: 2 pcs LF grille: 4 pcs

LOGISTIC SPECIFICATION

Packaging dimensions	H223 x W422 x D72 mm (8.8 x 16.6 x 2.8 in.)/set
Gross weight	0.73 kg (1.6 lbs.)/set
Warranty period	2 years
Item no.	SP3881AA
UPC	637203042317

Reference 2 Grille Pack*



MSRP 100€/set

PRODUCT SPECIFICATION

Package Uni-Q grille:1pc LF grille:2pcs

LOGISTIC SPECIFICATION

Packaging dimensions	H223 x W422 x D47 mm (8.8 x 16.6 x 1.9 in.)/set	
Gross weight	0.46 kg (1lbs.)/set	
Warranty period	2 years	
Item no.	SP3887AA	
UPC	637203042348	

Reference 1 Grille Pack*





MSRP 130€/set

PRODUCT SPECIFICATION

Package Uni-Q grille: 2 pcs LF grille: 2 pcs

LOGISTIC SPECIFICATION

Packaging dimensions	H223 x W422 x D47 mm (8.8 x 16.6 x 1.9 in.)/set	
Gross weight	0.5 kg (1.1 lbs.)/set	
Warranty period	2 years	
Item no.	SP3880AA	
UPC	637203042300	

S-RF1 Floor Stand*



^{MSRP} 1.250€/pair

PRODUCT SPECIFICATION



 Dimensions
 H542 x W260 x D387mm (214 x 10.2 x 15.2 in.)/stand

 Product weight
 7.95 kg (17.5 lbs.)/stand

Compatible models Reference 1 meta

 LOGISTIC SPECIFICATION

 Packaging dimensions
 H229 x W730 x D600 mm (8.7 x 28.7 x 23.6 in.)/set

 Gross weight
 19.9 kg (43.9 lbs.)/set

 Warranty period
 2 years

 Finishes
 a. Carbon Black
 b. Mineral White

 Item no.
 SP4061BA
 SP4061AA

 UPC
 637203048999
 637203049002



R Series

Performance redefined. An icon born from The Reference.



Developed for KEF's flagship The Reference, a suite of the latest technologies has now made its way into the new generation of the R Series. Whether in stereo for music or in a home theatre set up the R Series makes exceptional acoustic performance more accessible. Now with the groundbreaking Metamaterial Absorption Technology, the R Series reveals exquisite detail and incredible insight: truly an experience to savour.

Key Features

- Metamaterial Absorption Technology (MAT™) eliminates 99% of high-frequency distortion for pure, natural sound
- Bespoke 12th generation Uni-Q with MAT driver array for exceptional acoustic accuracy
- Refined tweeter gap damper tames resonances for improved detail
- Flexible Decoupling Chassis prevents unwanted vibrations for better clarity
- Enhanced crossover design with fine-tuned signal paths for maximum clarity
- Microfibre grilles offer the perfect balance between driver protection, sonic performance and aesthetics

Key Technologies

- Uni-Q®
- MAT™

R11 Meta Flagship three-way floorstanding speakers



^{MSRP} 6.800€/pair

PRODUCT SPECIFICATION

Design	Three-way bass reflex	
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT MF: 125 mm (5 in.) aluminium cone	
	Bass units LF: 4 x 165 mm (6.5 in.) hybrid aluminium cone	
Frequency response	46 Hz - 28 kHz (±3 dB)	
Amplifier requirements	15-300 W	
Sensitivity	90 dB	
Maximum output	113 dB	
Impedance	4Ω (min.32Ω)	
Dimensions	H1296 x W311 x D384 mm (51.0 x 12.2 x 15.1 in.)/piece	
Product weight	36.5 kg (80.5 lbs)/piece	

LOGISTIC SPECIFICATION			
Packaging dimensions	H1447 x W512 x D346 mm (57 x 20.2 x 13.6 in.)/piece		
Gross weight	43.5 kg (95.9 lbs.)/pi	iece	
Warranty period	5 years		
Finishes	a. Black Gloss	b. White Gloss	c. Walnut
Item no.	SP4056B1AA	SP4056A1AA	SP4056W0AA
UPC	637203049774	637203049781	637203049798

R7 Meta

Mid-sized three-way floorstanding speakers



MSRP 5.250€/pair

PRODUCT SPECIFICATION

Design Three-way bass reflex	
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT MF: 125 mm (5 in.) aluminium cone
	Bass units LF: 2 x 165 mm (6.5 in.) hybrid aluminium cone
Frequency response	48 Hz - 28 kHz (±3 dB)
Amplifier requirements	15 - 250 W
Sensitivity	88 dB
Maximum output	111 dB
Impedance	4Ω(min.32Ω)
Dimensions	H1109 x W311 x D384 mm (43.7 x 12.2 x 15.1 in.)/piece
Product weight	29.3 kg (64.6 lbs)/piece

LOGISTIC	SPECIF	FICATI	ON

Packaging dimensions	H1261 x W512 x D34	6 mm (49.6 x 20.2 x 13.6 in)/piece
Gross weight	35.8 kg (78.9 lbs.)/pi	ece	,
Warranty period	5 years		
Finishes	a. Black Gloss	b. White Gloss	c. Walnut
Item no.	SP4055B1AA	SP4055A1AA	SP4055W0AA
UPC	637203049736	637203049743	637203049750
Finishes	d. Titanium Gloss Spo	ecial Edition	
Item no.	SP4055H1AA		
UPC	637203049767		

R5 Meta

Compact three-way floorstanding speakers



3.600€/pair

PRODUCT SPECIFICATION

Design	Three-way bass reflex
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT
	MF: 125 mm (5 in.) aluminium cone
	Bass units LF: 2x130mm (5.25 in.) hybrid aluminium cone
Frequency response	52 Hz - 28 kHz (±3 dB)
Amplifier requirements	15 - 200 W
Sensitivity	87dB
Maximum output	110 dB
Impedance	4Ω (min. 3.2 Ω)
Dimensions	H1072 x W272 x D344 mm (42.2 x 10.7 x 13.5 in.)/piece
Product weight	24.5 kg (54 lbs.)/piece

LOGISTIC SPECIFICATION

H1223 x W472 x D321 mm (48.1 x 18.6 x 12.6 in.)/piece		
31.4 kg (69.2 lbs.)/piece		
5 years		
a. Black Gloss	b. White Gloss	c. Walnut
SP4054B1AA	SP4054A1AA	SP4054W0AA
637203049705	637203049712	637203049729
	31.4 kg (69.2 lbs.)/pie 5 years a. Black Gloss SP4054B1AA	314 kg (69.2 lbs.)/piece 5 years a. Black Gloss b. White Gloss SP4054B1AA SP4054A1AA

R3 Meta

Three-way bookshelf speaker



LOGISTIC SPECIFICATION Packaging dimensions Gross weight Warranty period Finishes Item no. UPC Finishes Item no. UPC

MSRP 2.300€/pair

Design	Three-way bass reflex	
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT	
	MF: 125 mm (5 in.) alu	minium cone
	Bass units LF: 165 mm (6.5 in.) hy	brid aluminium cone
Frequency response	58 Hz - 28 kHz (±3 di	3)
Amplifier requirements	15 - 180 W	
Sensitivity	87 dB	
Maximum output	110 dB	
Impedance	4Ω(min. 3.2Ω)	
Dimensions	H422 x W200 x D336 mm (16.6 x 7.9 x 13.2 in)/piece	
Product weight	12.4 kg (27.3 lbs)/piece	
H1261 x W512 x D346 m	m (49.6 x 20.2 x 13.6 in.)/pair
35.8 kg (78.9 lbs.)/pair		
5 years		
a. Black Gloss	b. White Gloss	c. Walnut
SP4053B1AA	SP4053A1AA	SP4053W0AA
637203049668	637203049675	637203049682
d. Indigo Gloss Special E	dition	

R6 Meta

Flagship three-way centre channel speaker



1.900€/piece

PRODUCT SPECIFICATION

Design	i nree-way closed box	
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT	
	MF: 125 mm (5 in.) aluminium cone	
	Bass units LF: 2 x 165 mm (6.5 in.) hybrid aluminium cone	
Frequency response	65 Hz - 28 kHz (±3 dB)	
Amplifier requirements	15 - 250 W	
Sensitivity	88 dB	
Maximum output	111 dB	
Impedance	4Ω (min. 3.2 Ω)	
Dimensions	H200 x W625 x D339 mm (7.9 x 24.6 x 13.3 in.)/piece	
Product weight	17.8 kg (39.2 lbs)/niece	



LOGISTIC SPECIFICATION			
Packaging dimensions	H336 x W769 x D456 mm (13.2 x 30.3 x 18 in.)/piece		
Gross weight	21.4 kg (47.2 lbs.)/pie	се	
Warranty period	5 years		
Finishes	a. Black Gloss	b. White Gloss	c. Walnut
Item no.	SP4058B1AA	SP4058A1AA	SP4058W0AA
UPC	637203049835	637203049842	637203049859

R2 Meta

Compact three-way centre channel speaker





PRODUCT SPECIFICATION

1.500€/piece

Design

637203049699

Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT
	MF: 125 mm (5 in.) aluminium cone
	Bass units
	LF: 2x130 mm (5.25 in.) hybrid aluminium cone
Frequency response	67 Hz - 28 kHz (±3 dB)
Amplifier requirements	15 - 200 W
Sensitivity	87 dB
Maximum output	110 dB
Impedance	4Ω(min.3.2Ω)
Dimensions	H175 x W550 x D309 mm (6.9 x 21.7 x 12.2 in.)/piece
Product weight	15.4 kg (34.0 lbs.)/piece

Three-way closed box



LOGISTIC SPECIFICATION			
Packaging dimensions	H311 x W682 x D432 mm (12.2 x 26.9 x 17 in.)/piece		
Gross weight	18.1 kg (40 lbs.)/piece	е	
Warranty period	5 years		
Finishes	a. Black Gloss	b. White Gloss	c. Walnut
Item no.	SP4057B1AA	SP4057A1AA	SP4057W0AA
UPC	637203049804	637203049811	637203049828



R8 Meta

Dolby Atmos surround speakers



^{MSRP} 1.700€/pair

PRODUCT SPECIFICATION

Design	Two-way closed box	
Drive units	Uni-Q driver array HF:5 mm (1 in.) vented aluminium dome with MAT MF/LF: 130 mm (5.25 in.) aluminium cone	
Frequency response	97 Hz - 17.5 kHz (±3 dB)	
Amplifier requirements	25 - 150 W	
Sensitivity	85 dB	
Maximum output	106 dB	
Impedance	4Ω (min. 3.2 Ω)	
Dimensions	H174 x W175 x D259 mm (6.9 x 6.9 x 10.2 in.)/piece	
Product weight	4.5 kg (9.9 lbs.)/piece	



LOGISTIC SPECIFICATION

Packaging dimensions	H301 x W467 x D388 mm (11.9 x 18.4 x 15.3 in.)/pair		
Gross weight	11.4 kg (25.1 lbs.)/pair	11.4 kg (25.1 lbs.)/pair	
Warranty period	5 years		
Finishes	a. Black Gloss	b. White Gloss	c. Walnut
Item no.	SP4059BA	SP4059AA	SP4059WA
UPC	637203218620	637203218637	637203218736

Accessories

S3 Floor Stand*

Speaker stand for R3 Meta



мsrр 749/pair

PRODUCT SPECIFICATION

Dimensions	H542 x W260 x D387 mm (21.4 x 10.2 x 15.2 in.)/stand	
Product weight	6.7 kg (14.7 lbs.)/stand	



LOGISTIC SPECIFICATION

Packaging dimensions	H205 x W730 x D600 mm (8.1 x 28.7 x 23.6 in.)/pair		
Gross weight	17.4 kg (38.4 lbs.)/pai	17.4 kg (38.4 lbs.)/pair	
Warranty period	2 years		
Finishes	a. Slate Grey	b. Mineral White	c. Indigo Matte Special Edition
Item no.	SP4062MA	SP4062AA	SP4062CA
UPC	637203049019	637203049026	637203049866

^{*}Fits both R3 and R3 Meta models



Q Series

The Q Series with MAT™ always has the sound solution for you



The 9th iteration of the Q Series is upgraded with Metamaterial Absorption Technology (MAT™). From compact bookshelf speakers and slender on-wall speaker to powerful floorstanding and home cinema models, the new Q Series fits any room, any budget - perfect for music, TV, movies, and gaming. Now impeccable, high-fidelity sound is more accessible than ever.

Key Features

- Metamaterial Absorption Technology (MAT™) eliminates 99% of high-frequency distortion for pure, natural sound
- 12th generation Uni-Q with MAT driver array for exceptional acoustic accuracy
- Enhanced crossover design with fine-tuned signal paths for pristine, clean sound
- Three-way design for enhanced clarity and detail (Q11 Meta, Q7 Meta, Q Concerto Meta, Q6 Meta)
- Hybrid aluminium cone LF driver for deep and powerful bass (Q11 Meta, Q7 Meta, Q Concert Meta, Q6 Meta)
- Magnetic grilles offer the perfect balance between driver protection and aesthetics

Key Technologies

- Uni-Q®
- MAT™

Q11 Meta

Flagship 3-way floorstanding speaker



MSRP 2.198€/pair

PRODUCT	SPEC	IFICAT	ION

Design	Three-way bass reflex
Drive units	Uni-Q driver array HF: 19 mm (0.75 in.) vented aluminium dome with MAT
	MF: 100 mm (4 in.) aluminium cone
	Bass units 3 x 165 mm (6.5 in.) hybrid aluminium cone
Frequency response	44 Hz - 20 kHz (±3 dB)
Amplifier requirements	15-225W
Sensitivity	89 dB
Maximum output	113 dB
Impedance	4Ω(min. 3.2 Ω)
Dimensions	H1112 x W317 x D380 mm (43.8 x 12.5 x 15.0 in.)/piece
Product weight	22.5 kg (49.6 lbs.)/piece



LOGISTIC SPECIFICATION			
Packaging dimensions	H1211 x W500 XD349 mm (47.7 x 19.7 x 13.7 in.)/piece		
Gross weight	28.9 kg (63.7 lbs)/piece		
Warranty period	5 years		-
Finishes	a. Satin Black	b. Satin White	c. Walnut
Item no.	SP4093B0AA / SP4093B0A1	SP4093A0AA/ SP4093A0A1	SP4093W0AA/ SP4093W0A1
UPC	637203219016	637203219009	637203218996

Q7 Meta

3-way floorstanding speaker



MSRP 1.598€/pair

PRODUCT SPECIFICATION

Design	Three-way bass reflex	
Drive units	Uni-Q driver array HF: 19 mm (0.75 in.) vented aluminium dome with MAT	
	MF: 100 mm (4 in.) aluminium cone	
	Bass units 2 x 165 mm (6.5 in.) hybrid aluminium cone	
Frequency response	46 Hz - 20 kHz (±3 dB)	
Amplifier requirements	15 - 200 W	
Sensitivity	87 dB	
Maximum output	110 dB	
Impedance	4Ω (min. 3.2 Ω)	
Dimensions	H1001 x W317 x D315 mm (39.4 x 12.5 x 12.4 in.)/piece	
Product weight	18.4 kg (40.6 lbs.)/piece	



LOGISTIC SPECIFICATION			
Packaging dimensions	H1099 x W433 XD349 mm (43.3 x 17.0 x 13.7 in.)/piece		
Gross weight	24.2 kg (53.4 lbs.)/piece		
Warranty period	5 years		
Finishes	a. Satin Black	b. Satin White	c. Walnut
Item no.	SP4092B0AA/ SP4092B0A1	SP4092A0AA/ SP4092A0A1	SP4092W0AA/ SP4092W0A1
UPC	637203219047	637203219030	637203219023

Q Concerto Meta

3-way bookshelf speaker



1.198€/pair

Product weight

PRODUCT SPECIFICA		
Design	Three-way bass reflex Uni-Q driver array HF: 19 mm (0.75 in.) vented aluminium dome with MAI	
Drive units		
	MF: 100 mm (4 in.) aluminium cone	
	Bass units 165 mm (6.5 in.) hybrid aluminium cone	
Frequency response	48 Hz - 20 kHz (±3 dB)	
Amplifier requirements	15-180W	
Sensitivity	85 dB	
Maximum output	108 dB	
Impedance	4Ω (min. 3.2 Ω)	
Dimensions	H415 x W210 x D315 mm (16.3 x 8.3 x 12.4 in.)/piece	

9.5 kg (20.9 lbs.)/piece





LOGISTIC SPECIFICATION

Packaging dimensions	H549 x W600 XD440 mm (21.6 x 23.6 x 17.3 in.)/pair			
Gross weight	22.1 kg (48.7 lbs)/pair			
Warranty period	5 years			
Finishes	a. Satin Black	b. Satin White	c. Walnut	
Item no.	SP4090B0AA/ SP4090B0A1	SP4090A0AA/ SP4090A0A1	SP4090W0AA/ SP4090W0A1	
UPC	637203219108	637203219092	637203219085	

Q3 Meta

2-way bookshelf speaker



698€/pair

Design	Two-way bass reflex		
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT LF/MF: 165 mm (6.5 in.) aluminium cone		
Frequency response	49 Hz - 20 kHz (±3 dB)		
Amplifier requirements	15-150W		
Sensitivity	87 dB		
Maximum output	109 dB		
Impedance	4Ω (min. 3.2 Ω)		
Dimensions	H357 x W210 x D305 mm (14.1 x 8.3 x 12.0 in.)/piece		
Product weight	8.2 kg (18.1 lbs.)/piece		





LOGISTIC SPECIFICATION

Packaging dimensions	H492 x W600 XD430 mm (19.4 x 23.6 x 16.9 in.)/pair		
Gross weight	19.5 kg (43.0 lbs)/pair		
Warranty period	5 years		
Finishes	a. Satin Black	b. Satin White	c. Walnut
Item no.	SP4089B0AA/ SP4089B0A1	SP4089A0AA/ SP4089A0A1	SP4089W0AA/ SP4089W0A1
UPC	637203219139	637203219122	637203219115

Q1 Meta

2-way bookshelf speaker



PRODUCT SPECIFICATION



Design	Two-way bass reflex	
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT LF/MF: 130 mm (5.25 in.) aluminium cone	
Frequency response	51 Hz - 20 kHz (±3 dB)	
Amplifier requirements	10-150W	
Sensitivity	86 dB	
Maximum output	108 dB	
Impedance	4Ω (min. 3.2 Ω)	
Dimensions	H302 x W180 x D277 mm (11.9 x 7.1 x 10.9 in.)/piece	
Product weight	6.1 kg (13.4 lbs.)/piece	





LOGISTIC SPECIFICATION Packaging dimensions H438 x W539 XD399 mm (17.2 x 21.2x 15.7in.)/pair Gross weight 14.8 kg (32.6 lbs)/pair Warranty period 5 years Finishes a. Satin Black b. Satin White c. Walnut SP4087W0AA/ SP4087W0A1 SP4087B0AA/ SP4087A0AA/ Item no. SP4087A0A1 UPC 637203219153

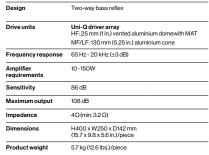
Q4 Meta

2-way on-wall speaker



399€/piece

PRODUCT SPECIFICATION





LOGISTIC SPECIFICATION

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Packaging dimensions	H500 x W352 XD231 mm (19.7 x 13.9 x 9.1in.)/piece		
Gross weight	6.9 kg (15.2 lbs)/piece		
Warranty period	5 years		
Finishes	a. Satin Black	b. Satin White	c. Walnut
Item no.	SP4088B0AA/ SP4088B0A1	SP4088A0AA/ SP4088A0A1	SP4088W0AA/ SP4088W0A1
UPC	637203219177	637203219184	637203219191

Q6 Meta

3-way centre channel speaker

749€/piece





Design	Three-way closed box	
Drive units	Uni-Q driver array HF: 19 mm (0.75 in.) vented aluminium dome with MAT	
	MF: 100 mm (4 in.) aluminium cone	
	Bass units 2 x 165 mm (6.5 in.) hybrid aluminium cone	
Frequency response	63 Hz - 20 kHz (±3 dB)	
Amplifier requirements	15-200W	
Sensitivity	86 dB	
Maximum output	109 dB	
Impedance	4Ω(min. 3.2 Ω)	
Dimensions	H210 x W629 x D303 mm (8.3 x 24.8 x 11.9 in.)/piece	
Product weight	141kg (311lhs)/piece	



LOGISTIC SPECIFICATION

Packaging dimensions	H361 x W756 XD439 mm (14.2 x 29.8x 17.3 in.)/piece		
Gross weight	16.8 kg (37.0 lbs)/piece		
Warranty period	5 years		
Finishes	a. Satin Black	b. Satin White	c. Walnut
Item no.	SP4091B0AA/ SP4091B0A1	SP4091A0AA/ SP4091A0A1	SP4091W0AA/ SP4091W0A1
UPC	637203219078	637203219061	637203219054

Q8 Meta

Dolby Atmos surround speaker

698€/pair

Design	Two-way closed box		
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT MF/LF: 130 mm (5.25 in.) aluminium cone		
Frequency response	105 Hz - 20 kHz (±3 dB)		
Amplifier requirements	10-150W		
Sensitivity	86 dB		
Maximum output	109 dB		
Impedance	4Ω (min. 3.2 Ω)		
Dimensions	H176 x W180 x D259 mm (6.9 x 7.1 x 10.2 in.)/piece		
Product weight	4.5 kg (9.9 lbs.)/piece		







LOGISTIC SPECIFICATION

LOGISTICS! LOI IOATION				
Packaging dimensions	H286 x W473 XD382 mm (11.3 x 18.6 x 15.0 in.)/pair			
Gross weight	10.7 kg (23.6 lbs)/pa	10.7 kg (23.6 lbs)/pair		
Warranty period	5 years			
Finishes	a. Satin Black	b. Satin White	c. Walnut	
Item no.	SP4094B0AA/ SP4094B0A1	SP4094A0AA/ SP4094A0A1	SP4094W0AA/ SP4094W0A1	
UPC	637203218989	637203218972	637203218965	

Accessories

SQ1 Floor Stand

Speaker stand for Q Series bookshelf speakers





PRODUCT SPECIFICATION	

PRODUCT SPECIFICATION		
Dimensions H615 x W260 x D350 mm (24.2 x 10.2 x 13.8 in.)/piece		
Product weight	ht 3,25 kg (7,2 lbs.) per stand	



LOGISTIC SPECIFICATION

Packaging dimensions	H155 x W625 x D435mm (6.1 x 24.6 x 17.1 in.)/pair		
Gross weight	8.4 kg (18.5 lbs)/pair		
Warranty period	2 years		
Finishes	a. Mineral White	b. Slate Grey	
Item no.	SP4107A0AA	SP4107M0AA	
UPC	637203050992	637203051005	

PQ1 Plinth Spike Set



85€/set

PRODUCT SPECIFICATION

386 g (0.85 lb) per set

LOGISTIC SPECIFICATION

Packaging dimensions	H36 x W252 x D157mm (1.4 x 9.9 x 6.2 in.)/set	
Gross weight	0.47 kg (1.0 lbs)/set	
Warranty period	2 years	
Item no.	SP4106B0AA	
UPC	637203050985	

B2 Wall Bracket



39€/pair

PRODUCT SPECIFICATION

Dimensions	Bracket: H39 x W148 x D28 mm (1.5 x 5.8 x 1.1 in.)/piece
	Rubber: H20 x W60 x D26 mm (0.8 x 2.4 x 1 in.)/piece
Product weight	Bracket: 0.33 kg (0.7lbs.)/piece Rubber: 32 g/piece
Compatible models	Q3 Meta, Q1 Meta

LOGISTIC SPECIFICATION

Packaging dimensions	H56 x W225 x D150 mm (2.2 x 8.9 x 5.9 in.)/set	
Gross weight	0.55 kg (1.2 lbs.)/set	
Warranty period	2 years	
Item no.	SP3980BA	
UPC	637203044656	



LS50 Meta

The World's First Speakers with Metamaterial



LS50 Meta is a highly precise, emotionally engaging loudspeaker built on revolutionary acoustic technology. Designed around the Uni-Q 12th Generation with Metamaterial Absorption Technology driver array, this solid, compact loudspeaker is capable of delivering detailed sound anywhere in the room.

Key **Features**

- Metamaterial Absorption Technology eliminates 99% of high-frequency distortion for pure, natural sound
- 12^{th} generation Uni-Q with MATTM driver array for exceptional acoustic accuracy
- Driver Performance Optimisation for enhanced sonic performance, less distortion and reduced coloration
- Patented off-set flexible port for reduced midrange coloration with exceptional levels of depth and detail

Key **Technologies**

- Uni-Q®
- MAT™

LS50 Meta

The World's First Speakers with Metamaterial



1.399€/pair

PRODUCT SPECIFICATION

Design	Two-way bass reflex	
Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT	
	MF/ LF: 130 mm (5.25 in.) aluminium cone	
Frequency response	9 Hz-28 kHz (±3dB)	
Amplifier requirements	40-100 W	
Sensitivity	85 dB	
Maximum output	106 dB	
Impedance	8 Ω (min. 3.5 Ω)	
Dimensions	H302 x 200 x 280.5 mm (11.9 x 7.9 x 11.0 in.)/piece	
Product weight	7.8 kg (17.2 lbs.)/piece	

H407 x W565 x D368 mn	H407 x W565 x D368 mm (16 x 22.2 x 14.5 in.)/pair		
17.8 kg (39.2 lbs.)/pair	17.8 kg (39.2 lbs.)/pair		
5 years			
Carbon Black	Moss Green	c. Mineral White	
SP4027BA	SP4027J2AA, SP4027J2A1	SP4027AA	
637203217791	637203219290	637203217906	
Sand Shell			
SP4027A5AA, SP4027A	.5A1		
637203219306			
	17.8 kg (39.2 lbs.)/pair 5 years Carbon Black SP4027BA 637203217791 Sand Shell SP4027A5AA, SP4027A	17.8 kg (39.2 lbs.)/pair 5 years CarbonBlack Moss Green SP4027BA SP4027J2AA, SP4027J2A1 637203217791 637203219290 Sand Shell SP4027A5AA, SP4027A5A1	

Wireless HiFi Speakers & Accessories



Soundbar



Whether it's memorable on-screen performances, breathtaking special effects, or simply a new reality TV show, some scenes deserve high-quality sound. The XIO soundbar enhances your TV nights with high-fidelity performance, designed to give your sound a fantastic spatial dimension. With its 5.1.2 configuration, spatial audio technology, and 12 Class D amplifiers, the XIO looks like a soundbar; but its acoustic performance is so impressive that it can compete with traditional KEF Hi-Fi systems.

Feature Summary

- 5.1.2 configuration and compatible with Dolby $Atmos, DTS: X, Airplay \, Spatial \, Audio, and \, Sony$ 360 Reality Audio
- 12 Class Damplifiers, impeccable Hi-Fi sound from a single soundbar
- Superior midrange performance for crystalclear dialogue
- Upmixing technology to convert mono/stereo sources to multichannel
- Intelligent Placement Technology (IPT) to optimize acoustic performance, wherever the soundbar is placed
- P185 woofer with Flex technology for deep, precise bass in an ultra-thin profile

XIO

Cinema-quality sound

PPI (Piece)	2.299€
DESCRIPTION	
Technologies	Uni-Q MX, MIE, VECO
SPECIFICATIONS	
Speakers)	Uni-Q Set: Tweeter/MF: 6 x 50 mm Uni-Q MX drivers Tweeter/MF: 2 x 50 mm full-range drivers LF: 4 pieces of 50 x 152 mm P185 drivers, supported by VECO
Frequency response	34 Hz - 20kHz (±3 dB)
Power	840W
Amplifier class	Class D
MAXSPL	102 dB
Inputs	HDMI eARC TOSLINK, optical, USB Type C (service), RJ45 Ethernet (network)
Outputs	Wireless Subwoofer Output RCA Subwoofer Output
Dimensions (HxLxD)	70 × 1210 × 165 mm
Product weight	10,5 kg





LOGISTIC SPECIFICATIONS			
Shipping box size	1269 x 1446 x 161 mm		
Gross weight	16,3 kg		
Warranty	2 years		
Finishes	a. Slate Black	b. SilverGrey	
SKU code KEF	SP4083B0AA	SP4083M0AA	
EAN/UPC	637203051210	637203051142	

Accessoires

KW2

Wireless Subwoofer Adapter



PPI (Piece) 179€

SPECIFICATIONS	
Radio Frequency	5.2GHz and 5.8GHz
Sampling rate	24bit, 48KHz
Latency	<17ms
Range	30m max (in open fields)
Frequency response	20 Hz - 22 kHz
Signal-to-noise ratio	>80 dB
Transmitter power input	5V DC 1A
Audio output level	2 V
Audio intput level	2 V
Total harmonic distortion	typ90 dB
Radio frequency output power	5150-5250MHz<=2 dBm 5725-5850MHz<=7 dBm
Dimensions (HxWxD)	21.4 x 72 x 79.5 mm /piece

LOGISTICS SPECIFICATIONS

Dimensions	109 x 152 x 57 mm	
Gross weight	0.211kg	
Warranty	2 years	
HS Code	85255000(00)	
KEF SKU Code	SP4082B0AA	
EAN/UPC	637203219252	

C3 Remote Control LS Wireless Collection

The C3 remote control offers advanced features for the LS Wireless collection: LS60 Wireless, LS50 Wireless II, LSX II, LSX II LT and XIO. The slim, ergonomic design of the C3 remote control, with its aluminum control panel, is both elegant and practical.



PPI (Piece)	110€	
SPECIFICATIONS		
Dimensions (HxLxD)	185 x 44 x 18 mm	
Product weight	0,1 kg	

LOGISTIC SPECIFICATIONS		
Shipping size (box)	220 x 156 x 38 mm	
Gross weight	0,103 kg (piece)	
Warranty	2 years	
Finishes	Charcoal Grey	
KEF SKU code	SP4113H0AA	
EAN/UPC	637203051289	



LS Wireless Collection

Immersion engines



KEF's engineers and designers have always been looking and listening ahead. The LS Wireless Collection is the sound of the future, bringing breakthrough technology including Uni-Q, Uni-Core, Metamaterial Absorption Technology (MAT) and Music Integrity Engine (MIE), into the home in a series of all-in-one, plug and play speaker systems. Each of the four models - LS60 Wireless, LS50 Wireless II, LSX II and LSX II LT - are specially developed to deliver room-filling, immersive sound experience for music, TV, movies and $gaming.\,Stream\,High-Fidelity\,sound\,in\,its\,truest\,form, from$ any source, every time.

LS60 Wireless

The immersion engine



5.499€/system

PRODUCT DESCRIPTION

Uni-Q, MAT, Uni-core, SAS, MIE

PRODUCT SPECIFICATION

Drive units	Uni-Q driver array HF: 19 mm (0.75 in.) vented aluminium dome with MAT
	MF: 100 mm (4in.) aluminium cone
	Uni-Core Force Cancelling Driver LF: 4 x 135 mm (5.25 in.)
Frequency response	31 Hz - 24 kHz (±3 dB)
Amplifier power (per speaker)	HF: 100 W, MF: 100 W, LF: 500 W
Amplifier class (per speaker)	HF: Class AB, MF: Class D, LF: Class D
MAXSPL	111 dB (measured at 1 m)
Inputs	HDMIeARC, TOSLINK Optical, Digital Coaxial, Analog RCA, USB Type A (service), RJ45 Ethernet (network), RJ45 Ethernet (interspeaker)
Output	RCA Subwoofer output
Dimensions	H1090 x W212 x D394 mm (42.9 x 8.3 x 15.5 in.)/piece
Product weight	62.4 kg (138 lbs) /set



LOGISTIC SPECIFICATION			
Packaging dimensions	H1260 x W520 x D310 mm (49.6 x 20.5 x 12.2 in.)/piece		
Gross weight	39 kg (86 lbs.)/piece		
Warranty period	2 years electronics, 5 years drivers		
Finishes	a. Carbon Black	b. Titanium Grey	c. Mineral White
Item no.	SP4017BB	SP4017HB	SP4017AB
UPC	637203050138	637203048203	637203048197
Finishes	-		
Item no.	-		
UPC	-		

LS50 Wireless II

The Ultimate Wireless HiFi Speakers



2.499€/system

ATION
Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT
LF: 130 mm (5.25 in.) aluminium cone

	with MAT
	LF: 130 mm (5.25 in.) aluminium cone
Frequency response	45 Hz – 28 kHz (±3 dB)
Amplifier power (per speaker)	HF: 100 W, LF: 280 W
Amplifier class (per speaker)	HF: Class AB, MF: Class D, LF: Class D
MAXSPL	108 dB (measured at 1 m)
Inputs	Primary speaker HDMI eARC, TOSLINK Optical, Digital Coaxial, Analog 3.5mm Auxiliary, USB Type A (service), RJ45 Ethernet (network), RJ45 Ethernet (interspeaker)
	Secondary speaker USB Type A (service), RJ45 Ethernet (interspeaker)
Output	RCA Subwoofer output
Dimensions	H305 x W200 x D311 mm



UPC

Inputs	Primary speaker HDMI eARC, TOSLINK Optical, Digital Coaxial, Analog 3.5mm Auxiliary, USB Type A (service), RJ45 Ethernet (network), RJ45 Ethernet (interspeaker)	
	Secondary speaker USB Type A (service), RJ45 Ethernet (interspeaker)	
Output	RCA Subwoofer output	
Dimensions	H305 x W200 x D311 mm (12.0 x 7.9 x 12.2 in.)/piece	
Product weight	20.1 kg (44.31 lbs.)/set	

Packaging dimensions	H405 x W595 x D41	5 mm (15.9 x 23.4 x 16.3 in.)/pair
Gross weight	23.5 kg (51.8 lbs.)/pa	ir	
Warranty period	2 years electronics, 5 years drivers		
Finishes	a. Carbon Black	b. Mineral White	c. Moss Green
Item no.	SP4025BB	SP4025AB	SP4025J2AA
UPC	637203046926	637203046933	637203051678
Finishes	d. Sand Shell		
Item no.	SP4025A5AA		

637203051593

LSX II

The Definitive Compact Wireless HiFi



1.399€/system

PRODUCT DESCRIPTION

Key technologies Uni-Q, MIE

PRODUCT SPECIFICATION

Uni-Q driver array HF: 19 mm (0.75 in.) vented aluminium dome with MAT MF: 100 mm (4in.) aluminium cone Uni-Core Force Cancelling Driver LF: 4 x 135 mm (5.25 in.) 54 Hz _ 28 kHz (+3 dR)

rrequency response	34 HZ = 26 KHZ (±3 UD)
Amplifier power (per speaker)	HF: 30W, LF: 70W
Amplifier class (per speaker)	HF: Class D, LF: Class D
MAXSPL	102 dB (measured at 1m)
Inputs	Primary speaker HDMI ARC, TOSLINK Optical, USB Type C, Analog 3.5mm Auxiliary, RJ45 Ethernet (network), RJ45 Ethernet (interspeaker)
	Secondary speaker RJ45 Ethernet (interspeaker)
Output	RCA Subwoofer output

7.2 kg (15.6 lbs.)/pair

LOGISTIC SPECIFICATION			
Packaging dimensions	H355 x W430 x D250 mm (14 x 16.9 x 9.8 in.)/pair		
Gross weight	10 kg (22 lbs.)/pair		
Warranty period	2 years electronics, 5 years drivers		
Finishes	a. Carbon Black	b. Soundwave by Terence Conran	
Item no.	SP4041BB	SP4041DB	
UPC	637203047817	6637203047831	
Finishes	-		

LSX II LT

The new addition to the award-winning LSX family



999€/system

PRODUCT DESCRIPTION

Key technologies Uni-Q, MIE

PRODUCT SPECIFICATION

Uni-Q driver array HF: 19 mm (0.75 in.) aluminium dome LF/MF: 115 mm (4.5 in.) magnesium/aluminium alloy cone Frequency response 54 Hz – 28 kHz (±3 dB) HF: 30 W. LF: 70 W Amplifier power (per speaker) HF: Class D, LF: Class D Amplifier class (per speaker) 102 dB (measured at 1m) MAXSPL Primary speaker HDMI ARC, TOSLINK Optical, USB Type C, USB Type C (interspeaker), RJ45 Ethernet (network) Inputs Secondary speaker USB Type C (interspeaker) Output RCA Subwoofer output H240 × W155 × D180 mm (9.5 × 6.1 × 7.1 in.)/piece Dimensions

6.8 kg (15 lbs.)/pair





201	
	b
911	

Packaging dimensions	H320 x W475 x D25	5 mm (12.6 x 18.7 x 10 in.)/p	oair
Gross weight	9 kg (19.8 lbs.)/pair		
Warranty period	2 years electronics,	5 years drivers	
Finishes	a. Graphite Grey	b. Stone White	c. Sage Green
Item no.	SP4077M2BA	SP4077A2BA	SP4077J2BA
UPC	637203050626	637203050480	637203050558

Product weight

Accessories

UPC

S2 Floor Stand

Stands that deliver



475€/pair

PRODUCT SPECIFICATION

Dimensions	H657 x W226 x D308 mm (25.9 x 8.9 x 12.1 in.)/stand	
Product weight	4.85 kg (10.7 lbs.)/stand	
	LCEO Wineless II LCEO Mete	



Speaker stand for LSX II & LSX II LT



349€/pair

PRODUCT SPECIFICATION

Dimensions	H683 x W208 x D251 mm (26.9 x 8.2 x 9.9 in.)/stand
Product weight	2.93 kg (6.5 lbs.)/stand
Compatible models	ISXILISXIIIT



LOGISTIC SPECIFICATION

Packaging dimensions	H144 x W731 x D341 mm (5.7 x 28.8 x 13.4 in.)/pair		
Gross weight	7.4 kg (16.3 lbs.)/pair		
Warranty period	2 years		
Finishes	a. Cobalt Blue	b. Slate Grey	c. Crimson Red
Item no.	SP4030BA	SP4030HA	SP4030AA
UPC	637203046735	637203046759	637203046742
Finishes	d. Mineral White		
Item no.	SP4030CA		
UPC	637203046780		

LOGISTIC SPECIFICATION

Packaging dimensions	H140 x W680 x D380 mm (5.5 x 26.8 x 15 in.)/pair		
Gross weight	11 kg (24.3 lbs.)/pair		
Warranty period	2 years		
Finishes	a. Carbon Black	b. Titanium Grey	c. Mineral White
Item no.	SP4030BA	SP4030HA	SP4030AA
UPC	637203046735	637203046759	637203046742
Finishes	d. Royal Blue Special Edition	e. Crimson Red Special Edition	
Item no.	SP4030CA	SP4030KA	
UPC	637203046780	637203046797	

^{*}Fits both LS50 Meta and LS50 Wireless II

P1 Desk Pad

Desk Pad designed for LSX II and LSX II LT



MSRP 159€/pair

PRODUCT SPECIFICATION

Dimensions H27.5 x W146.7 x D167.5 mm (25.9 x 8.9 x 12.1 in.)/piece Compatible models LSX II, LSX II LT



Packaging dimensions	H102 x W221 x D204	mm (4 x 8.7 x 8 in.)/pair	
Gross weight	1.5 kg (3.3 lbs.)/pair		
Warranty period	2 years		
Finishes	a. Black	b. Silver	
Item no.	SP4013BA	SP4013GA	
UPC	637203046025	637203046032	

B1 Wall Bracket

Wall mount bracket for LSX II



229€/pair

PRODUCT SPECIFICATION

Dimensions H169 x W146.7 x D208.7 mm (6.7 x 5.8 x 8.2 in.)/piece Compatible models LSXII



LOGISTIC SPECIFICATION

Packaging dimensions	H123 x W304 x D224	4 mm (4.8 x 12 x 8.8 in.)/pair	
Gross weight	1.45 kg (3.2 lbs.)/pair		
Warranty period	2 years		
Finishes	a. Black	b. Silver	
Item no.	SP4015BA	SP4015GA	
UPC	637203046070	637203046063	

K-Stream

Interspeaker cable



159€/piece

PRODUCT SPECIFICATION

Standard	Category 6A cable (Cat 6A)	
Length	8 metres	_
Compatible models	LS60 Wireless, LS50 Wireless II, LSX II	_



LOGISTIC SPECIFICATION

Packaging dimensions	H230 x W230 x D60 m	ım (9.1 x 9.1 x 2.4 in.)/piece	
Gross weight	0.5 kg (1.1 lbs.)/piece		
Warranty period	2 years		
Finishes	a. White with Copper	b. Titanium with Copper	
Item no.	SP4063AX	SP4063HX	
UPC	637203049095	637203049101	

C-Link Interspeaker Cable

Interspeaker cable for LSX II LT



59€/piece

PRODUCT SPECIFICATION Length Compatible models LSXIILT



LOGISTIC SPECIFICATION

Packaging dimensions	H187 x W230 x D40 mm (7.4 x 9.1 x 1.6 in.)/piece
Gross weight	0.41 kg (0.9 lbs.)/piece
Warranty period	2 years
Finishes	Black
Item no.	SP4103B0AA
UPC	637203050961

C3 Remote

Remote for LS Wireless Collection



119€/piece

PRODUCT SPECIFICATION

Dimensions	H185 x W44 x D18 mm (7.3 x 1.7 x 0.7 in.)/piece
Product weight	0.1kg (0.22 lbs.)/piece
Compatible models	Fully compatible: LS60 Wireless, LS50 Wireless II
	Partially compatible: LSX II (CX button is not supported) LSX II LT (CX and AUX are not supported)
Batteries	2 x AAA batteries

LOCICTIC CDECIFICATION		
	TION	LOGISTIC SPECI

LOGISTIC SPECIFICATION		
Packaging dimensions	H220 x W156 x D38 mm (8.7 x 6.1 x 1.5 in.)/piece	
Gross weight	0.23 kg (0.5 lbs.)/piece	
Warranty period	2 years	
Finishes	Dark Grey	
Item no.	SP4113H0AA	
UPC	637203051289	

Portable Bluetooth speaker



MSRP (System) 269€

DESCRIPTION		
MIE, LF« racetrack » driver		
ON		
HF: 20 mm		
MF/LF: 58 x 117 mm, P-Flex surround		
43 Hz – 20 kHz (±3 dB)		
HF: 1 x 10W Class D		
MF/LF:1x30W Class D		
HF: 1 x 10W Class D		
MF/LF:1x30W Class D		
90±3 dB (at 1m)		
Bluetooth 5.4		
USB-C (Charging and playback)		
-		
216 × 82 × 59 mm/piece		
0,74 kg/piece		

LOGISTIC SPECIFICATION Packaging dimensions 250 x 108 x 98 mm Gross weight 1,09 kg/piéce Warranty period 2 years Finishes Moss Green Ccoa Brown Midnight Black Silver Dusk SP4105J2AA SP4105P2AA Item no. SP4105B2AA SP4105G2AA SP4105L2AA 637203051852 637203051869 EAN 637203051807 637203051814 637203051821 Finishes Code article produit KEF Code barre EAN

Headphones & Accessories



Mu Headphones

Sound by KEF. Design by Ross Lovegrove.



Introducing Mu earphones and headphones, designed in collaboration with Ross Lovegrove. A design that complements KEF's obsession with pure, accurate sound, Mu earphones and headphones are the new chapter in the sound and design journey of KEF and Ross Lovegrove.

Key Features

- Active Noise Cancellation tuned to eliminate external sound while preserving nuance and detail
- Full-range dynamic driver engineered to reveal the smallest details
- Exceptionally stable connections with both iOS and Android devices
- Intuitive touch control of music and calls
- Fast charging
- Ergonomic design for comfort and fit

Mu7Noise Cancelling Over-ear
Wireless Headphones



MSRP 399€/piece

PRODUCT SPECIFICATION		
Speaker drivers	40 mm	
Max power output	15 mW	
Bluetooth	5.1	
Codec	SBC, AAC, aptX, aptX HD	
Battery play time	40 hrs (BT + ANC on)	
Fast Charging for 15 mins	8 hrs battery play time	
Dimensions	H199 x W153 x D89 mm (7.8 x 6 x 3.5 in.)/piece	
Product weight	309 g/piece	



LOGISTIC SPECIFICATION

Packaging dimensions	H80 x W260 x D230 mm (3.1 x 10.2 x 9.1 in.)/piece		
Gross weight	1 kg (2.2 lbs.)/piece	1kg (2.2 lbs.)/piece	
Warranty period	2 years	2 years	
Finishes	a. Silver Grey	b. Charcoal Grey	
Item no.	SP4029GA	SP4029HA	
UPC	637203047329	637203047473	

Mu3

Noise Cancelling True Wireless Earphones





PRODUCT SPECIFICATION		
Speaker drivers	8.2 mm	
Max power output	5mW	
Bluetooth	5.0	
Codec	SBC, AAC	
Battery play time	Earbud: 9 hrs (BT + ANC on) Charging case: 15 hrs	
Fast Charging for 15 mins	1 hr battery play time	
Dimensions	Earbud: H24.5 x W17.5 x D26.3 mm (1 x 0.7 x 1 in.)/piece	
	Charging case: H33.5 x W62 x D52 mm (1.3 x 2.4 x 2 in.)/piece	
Product weight	Earbud: 5.8 g/piece Charging case: 46.8 g/piece	

LOGISTIC SPECIFICATION

LOGISTIC SPECIFICATION				
Packaging dimensions	H62 x W162 x D130	H62 x W162 x D130 mm (2.4 x 6.4 x 5.1 in.)/piece		
Gross weight	0.31 kg (0.7 lbs.)/pied	0.31 kg (0.7 lbs.)/piece		
Warranty period	2 years	2 years		
Finishes	a. Silver Grey	b. Charcoal Grey		
Item no.	SP4028GA	SP4028HA		
UPC	637203047312	637203047466		

41 Headphones

Accessories

Mu7 Carrying Case

Protect your headphones in style



Service Part

PRODUCT SPECIFICATION

H250 x W220 x D65 mm (9.8 x 8.7 x 2.6 in.)/piece

LOGISTIC SPECIFICATION

Item no. SS4029-01G6 UPC 637203048869

Mu7 Ear Cushions

Designed for comfort



MSRP Service Part

PRODUCT SPECIFICATION

H102 x W79 x D26 mm (4 x 3.1 x 1 in.)/piece



PRODUCT SPECIFICATION

Finishes	a. Silver Grey	b. Charcoal Grey
Item no.	SS4029-01G2	SS4029-01G13
UPC	637203048845	637203048821

Mu7 3.5mm Audio Cord

Wired or wireless, your choice



Service Part

PRODUCT SPECIFICATION

Length



PRODU	СТ	SPE	CIF	ICAT	ION

Finishes	a. Silver Grey	b. Charcoal Grey
Item no.	SS4029-01G15	SS4029-01G14
UPC	637203048852	637203048838

Mu3 Charging Case

Power for the whole day



Service Part





а	b



LOGIS	HC SF	ECIFIC	ATION

Finishes	a. Silver Grey	b. Charcoal Grey
Item no.	SS4028-01G7	SS4028-01G16
UPC	637203047527	637203047596

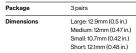
Mu3 Ear Tips

Designed for best fit



MSRP Service Part

PRODUCT SPECIFICATION





Finishes	a. Silver Grey			
Size	Short	Small	Medium	Large
Item no.	SS4028-01G6B	SS4028-01G3B	SS4028-01G4B	SS4028-01G5B
UPC	637203047565	637203047534	637203047541	637203047558
Finishes	b. Charcoal Grey			
Size	Short	Small	Medium	Large
Item no.	SS4028-01G21B	SS4028-01G18B	SS4028-01G19B	SS4028-01G20B
UPC	637203047640	637203047619	637203047626	637203047633

Headphones 42



Subwoofers & Accessories



Subwoofers

Immersive power of deep detailed bass



Take home the immersive power of deep detailed bass with unrivalled acoustic accuracy that drops you right into the heart of the action. Over 60 years of innovation in crafting award-winning speakers has made us an authority in sound, and our subwoofer range brings home the visceral experience of modern immersive sound like no other for movies, gaming, music, and streaming.

Reference 8b

Twin 9-inch driver force-cancelling subwoofer



7.500€/piece

PRODUCT FEATURES

- Two 500W Class D amplifiers

 KEF's ingenious force-cancelling technology

 Designed, engineered, handcrafted in Maidstone, UK

PRODUCT SPECIFICATION

Design	Force cancelled closed box	
Drive units	LF: 2 x 225 mm (9 in.)	
Frequency response	24 Hz (±3 dB)	
Amplifier type	2 x 500 W Class D with switched mode power supply and DSP based control section	
Maximum output	110 dB(peak sound pressure level at 1m50 Hz)	
Variable low pass filter	Variable frequency: 40 Hz to 160 Hz Variable slope: 12 dB/oct, 18 dB/oct, 24 dB/oct LFE mode: 350 Hz, 18 dB/oct	
Input	RCA phono sockets Analog XLR socket	
Power requirements	100 V-120 V/220 V-240 V,50/60 Hz	
Power consumption	1000 W	
Dimensions	H398 x W365 x D429 mm (15.7 x 14.4 x 16.8 in.)/piece	
Product weight	34kg (75 lbs.)/piece	

LOGISTIC SPECIFICATION

Packaging dimensions	H598 x W556 x D496 mm (23.5 x 21.9 x 19.5 in.)/piece	
Gross weight	40.7 kg (89.7 lbs.)/piece	
Warranty period	2 years electronics, 5 years drivers	
Item no.	SP3868BA	
UPC	637203042430	

KC92

Twin 9-inch driver force-cancelling subwoofer



2.399€/piece

PRODUCT FEATURES ■ Twin 9-inch force-cancelling driver array

- Iwin 9-inch force-cancelling drive array
 P-Flex pressure resistant surround design
 Music Integrity Engine® (MIE) in-house developed DSP to further optimise performance
 IBX Intelligent Bass Extension allows to play louder and remain dynamic at any listening level
 Fiver room placement settings
 1000W (2 x500W) RMS Class D amplification
 Comment counter achieve

- Compact sealed cabinet
 Exceptionally versatile controls for easy integration with any loudspeaker and any home environment

Cey technologies	MIE
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PRODUCT SPECIFICATION	
Design	Force cancellation
Drive units	LF:2x9"drivers
Frequency response	11 Hz – 200 Hz (±3 dB)
Amplifier power	1000W RMS (2 x 500W RMS)
Amplifier class	Built-in Class D
Maximum output	110 dB
Variable low pass filter	40 Hz – 140 Hz, LFE4
Input	RCA phono sockets Speaker level inputs Expansion port for KW1
Power requirements	100 - 240 V, 50/60 Hz
Power consumption	1000 W
Dimensions	H352.4 x W330 x D360.5 mm (13.9 x 13 x 14.2 in.)/piece

20kg (44.1 lbs.)/piece

LOGISTIC SPECIFICATION			
Packaging dimensions	H495 x W460 x D46	0 mm (19.5 x 18.1 x 18.1 in.)/piece	
Gross weight	22.6 kg (49.8 lbs.)/pi	ece	
Warranty period	2 years electronics,	s years drivers	
Finishes	a. White Gloss	b. Black Gloss	
Item no.	SP4076A0BA	SP4076B0BA	
UPC	637203050893	637203050824	

Product weight

47 Subwoofers The biggest small subwoofer



1.699€/piece

PRODUCT FEATURES

- Twin 6.5-inch Uni-Core force cancelling driver array

- Iwim b.5-inch Uni-Core force cancelling driver arra
 P-Flex pressure resistant surround design
 Smart Distortion Control Technology
 Music Integrity Engine with IBX, SmartLimiter and Room Placement settings
 1000W (2×500W) RMS Class D amplification

PRODUCT SPECIFICATION

Design	Uni-Core force cancellation
Drive units	LF: 2 x 6.5 in. drivers
Frequency response	11Hz – 200Hz (±3dB)
Amplifier power	1000W RMS (2 x 500W RMS)
Amplifier class	Built-in Class D
Maximum output	105 dB
Variable low pass filter	40 Hz – 140 Hz, LFE
Low level signal inputs	RCA phono sockets, Speaker level inputs
Power requirements	100 - 240 V, 50/60Hz
Power consumption	1000W
Dimensions	H246 x W256 x D248 mm (9.68 x 10.07 x 9.76 in.)/piece
Product weight	14kg (30.9 lbs.)/piece

Packaging dimensions	H385 x W400 x D38	30 mm (15.2 x 15.7 x 15 in.)/	piece
Gross weight	15 kg (33 lbs.)/piece		
Warranty period	2 years electronics,	5 years drivers	
Finishes	a. Mineral White	b. Carbon Black	c. Titanium Grey
Item no.	SP3949AA	SP3949BA	SP3949HA
UPC	637203217838	637203218033	637203049118

- Compact sealed aluminium cabinet
 Exceptionally versatile controls for easy integration with any loudspeaker and any home environment

Key technologies Uni-Core®

Design	Uni-Core force cancellation
Drive units	LF: 2 x 6.5 in. drivers
Frequency response	11Hz – 200Hz (±3dB)
Amplifier power	1000W RMS (2 x 500W RMS)
Amplifier class	Built-in Class D
Maximum output	105 dB
Variable low pass filter	40 Hz – 140 Hz, LFE
Low level signal inputs	RCA phono sockets, Speaker level inputs
Power requirements	100 - 240 V, 50/60Hz
Power consumption	1000W
Dimensions	H246 x W256 x D248 mm (9.68 x 10.07 x 9.76 in.)/piece
Product weight	14kg (30.9 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H385 x W400 x D38	0 mm (15.2 x 15.7 x 15 in.)/	piece
Gross weight	15 kg (33 lbs.)/piece		
Warranty period	2 years electronics,	5 years drivers	
Finishes	a. Mineral White	b. Carbon Black	c. Titanium Grey
Item no.	SP3949AA	SP3949BA	SP3949HA
UPC	637203217838	637203218033	637203049118

Kube 12 MIE

12-inch front-firing active subwoofer



899€/piece

PRODUCT FEATURES

- The second large model in the Kube range
- Music Integrity Engine® (MIE) KEF's in-house DSP optimises the performance of each model
 Three room placement settings

- In recercom placement settings
 300W RMS Class D amplification
 KEF SmartConnect intelligent inputs to automatically detect mono or stereo and adjust the subwoofer volume level accordingly
- Versatile controls for easy integration with any loudspeaker and any home environment
- Sealed for greater accuracy while allowing the Kube to be installed in a cabinet

Key technologies MIE

PRODUCT SPECIFICATION

Design	Powered Subwoofer (Sealed)
Drive units	LF: 1 x 300mm (12in.)
Frequency response	22Hz - 140Hz (±3dB)
Amplifier power	300W RMS
Amplifier class	Class-D
Maximum output	114 dB
Variable low pass filter	40 Hz - 140 Hz, LFE
Input	RCA phono sockets, Speaker level inputs, Expansion port for KW1
Power requirements	100-240 V, 50/60 Hz
Power consumption	300 VA
Dimensions	H410 x 393 x 410 mm (16.1 x 15.5 x 16.1 in.)/piece
Product weight	18.6kg (41 lbs.)/piece

LOGISTIC SPECIFICATION	
Packaging dimensions	H530 x W535 x D480 mm (20.9 x 21.1 x 18.9 in.)/piece
Gross weight	21.8 kg (48.1 lbs.)/piece
Warranty period	2 years electronics, 5 years drivers
Item no.	SP4075B0BA
UPC	637203050411

Kube 15 MIE

15-inch front-firing active subwoofer



1.299€/piece

PRODUCT FEATURES

- The largest model in the Kube range with the highest output
- Music Integrity Engine® (MIE) KEF's in-house DSP optimises the performance of each model

- opunises in gip an initial cut each indice.

 Three room placement settings.

 300W RMS Class D amplification.

 KEF Smart Connect intelligent inputs to automatically detect mono or stereo and adjust the subwoofer volume level accordingly.
- Stereo and adjust the subwoder volune level accordingly

 Versatile controls for easy integration with any loudspeaker and any home environment

 Sealed for greater accuracy while allowing the Kube to be installed in a

Key technologies MIE

PRODUCT SPECIFICATION

Design	Powered Subwoofer (Sealed)	
Drive units	LF:1x380mm (15in.)	
Frequency response	20Hz - 140Hz (±3dB)	
Amplifier power	300W RMS	
Amplifier class	Class-D	
Maximum output	116 dB	
Variable low pass filter	40 Hz - 140 Hz, LFE	
Inputs	RCA phono sockets, Speaker level inputs, Expansion port for KW1	
Power requirements	100-240 V, 50/60 Hz	
Power consumption	300 VA	
Dimensions	H519 x W500 x D515 mm (20.4 x 19.7 x 20.3 in.)/piece	
Product weight	27.5kg (60.6 lbs.)/piece	

LOGISTIC SPECIFICATION

Packaging dimensions	H630 x W625 x D605 mm (24.8 x 24.6 x 23.8 in.)/piece
Gross weight	34.3 kg (75.6 lbs.)/piece
Warranty period	2 years electronics, 5 years drivers
Item no.	SP4102B0BA
UPC	637203050206

Kube 10 MIE

10-inch front-firing active subwoofer



799€/piece

PRODUCT FEATURES

- The mid-sized model in the Kube range

- Intermid-sized mode in the Nuberange
 Music Integrity Engine® (MIE) KEP's in-house DSP-optimises the performance of each model
 Three room placement settings
 300W RMS Class D amplification
 KEF SmartConnect intelligent inputs to automatically detect mono or stereo and adjust the subwoofer volume level accordingly
- Versatile controls for easy integration with any loudspeaker and any home environment
- Sealed for greater accuracy while allowing the Kube to be installed in a cabinet

Key technologies MIE

PRODUCT SPECIFICATION

Design	Powered Subwoofer (Sealed)
Drive units	LF:1x250mm (10in.)
Frequency response	24Hz - 140Hz (±3dB)
Amplifier power	300W RMS
Amplifier class	Class-D
Maximum output	111 dB
Variable low pass filter	40Hz - 140Hz, LFE
Input	RCA phono sockets, Speaker level inputs, Expansion port for KW1
Power requirements	100-240 V, 50/60 Hz
Power consumption	300 VA
Dimensions	H370 x W353 x D370 mm (14.6 x 13.9 x 14.6 in.)/piece
Product weight	15.4kg (34 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H495 x W495 x D440 mm (19.5 x 19.5 x 17.3 in.)/piece	
Gross weight	18.3 kg (40.3 lbs.)/piece	
Warranty period	2 years electronics, 5 years drivers	
Item no.	SP4074B0BA	
UPC	637203050343	

Subwoofers 48

Kube 8 MIE

8-inch front-firing active subwoofer



649€/piece

PRODUCT FEATURES

- The most compact model in the Kube range

 Music Integrity Engine* (MIE) KEF's in-house DSP optimises the performance of each model

 Three room placement settings

 300W RMS Class D amplification

 KEF's martConnect intelligent inputs to automatically detect mono or stereo and adjust the subwoofer volume level accordingly

 Versatile controls for easy integration with any loudspeaker and any home environment

 Sealed for greater accuracy while allowing the Kube to be installed in a cabinet

Key technologies MIE

PRODUCT SPECIFICATION

Design	Powered Subwoofer (Sealed)
Drive units	1 x 200 mm (8 in.)
Frequency response	34 Hz - 140 Hz (-6dB)
Amplifier power	300W RMS
Amplifier class	Class-D
Maximum output	105 dB
Variable low pass filter	40 Hz - 140 Hz, LFE
Input	RCA phono sockets, Speaker level inputs, Expansion port for KW1
Power requirements	100-240 V, 50/60 Hz
Power consumption	300 VA
Dimensions	H293 x W293 x D310 mm (11.5 x 11.5 x 12.2 in.)/piece
Product weight	9.4 kg (20.7 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H415 x W410 x D380 mm (16.3 x 16.1 x 15 in.)/piece	
Gross weight	11.7 kg (25.8 lbs.)/piece	
Warranty period	2 years electronics, 5 years drivers	
Item no.	SP4073B0BA	
UPC	637203050275	

Accessories

KW1

Wireless Subwoofer Adapter Kit



229€/set, 129€/receiver only

PRODUCT SPECIFICATION

Radio frequency	5.2GHz and 5.8GHz
Sampling rate	24bit, 48KHz
Latency	<17ms
Link distance	Max 100 ft (Line of sight)
Frequency response	10 Hz - 20 kHz
Signal-to-noise ratio	>80 dB
Transmitter power Input	5V DC 1A
Audio output level	2 V
Transmitter input level	2 V
Total harmonic distortion	typ90 dB
Radio frequency output power	5150-5250MHz<=2 dBm 5725-5850MHz<=7 dBm
Dimensions	Transmitter: H21.4 x W72 x D79.5mm (0.8 x 2.8 x 3.1 in.)/piece Receiver: H27 x W37 x D72mm (11 x 1.5 x 2.8 in.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	ensions H80 x W165 x D125 mm (3.1 x 6.5 x 4.9 in.)/set	
Gross weight	0.33 kg (0.73 lbs.)/set	
Warranty period	2 years	
HS code	85255000(00)	
Item no.	SP4020BA	
UPC	637203046650	

KSK92

Subwoofer Stacking Kit



Dimensions Frame: H360 x W15 x D10mm		_
	(14.2 x 0.6 x 0.4in.)/ frame	
	Soft material layer: H310 x W262mm (12.2 x 10.3 in.)/piece	
Product weight	0.41kg (0.9lbs.)/pair	

LOGISTIC SPECIFICATION

Packaging dimensions	H25 x W404 x D267 mm (1 x 15.9 x 10.5 in.)/pair	
Gross weight	0.67 kg (1.5 lbs.)/pair	
Warranty period	2 years	
HS code	94032080(00)	
Item no.	SP4108B0AA	
UPC	637203051074	

49 Subwoofers

Architectural Speakers & Accessories



Extreme Home Theatre

Bring the Theatre Home



Setting a new standard for architectural speakers, KEF's Extreme Home Theatre pushes the boundaries of technology to bring you best-in-class acoustic performance, impeccable design and easy installation too. Hundreds of performance and quality assurance tests have been undertaken to be THX® Certified Dominus and THX® Certified Ultra, proof of the system's ability to deliver breathtakingly realistic, completely immersive, cinematic sound, just as the director intended.

Key Features

- KEF + THX Testing Lab collaboration: officially certified theatre specifications
- KEF signature Uni-Q technology, offering an open and wide soundstage
- Easy to install with expert finishing and ingenious build quality, ensuring epic performance
- Can be configured vertically or horizontally to suit your needs
- Magnetic grilles included; fabric grilles sold separately for select models

Ci-Reference Series

Ci5160REFM-THX

KEF's first THX[®] Certified Dominus speaker



MSRP 11.000€/piece

PRODU	CT SPECIF	FICATION

Drive Units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT
	MF: 125 mm (5.25 in.) Uni-Q
	Bass units LF: 4 x 160 mm (6.5 in.)
Amplifier requirements	50-500 W
Sensitivity	92dB
Impedance	4Ω
Rough-in frame	RIF5160L
Certification	THX Certified Dominus
Dimensions	H1070 x W230 x D105.7 mm (42.13 x 9.06 x 4.16 in.) /piece
Cut-out dimensions	H1052 x W209 mm (41.42 x 8.23 in.)
Mounting depth from surface	99 mm (3.9 in.)
Product weight	21.7 kg (47.8 lbs.)

THX CERTIFIED DOMINUS



Packaging dimensions	H357 x W1181 x D236 mm (14.06 x 46.50 x 9.29 in.) /piece
Gross weight	24.2 kg (53.4 lbs.)/piece
Warranty period	5 years
Item no	SP4070B0AA
LIBC	637203040027

Ci3160REFM-THX

 $THX^{^{\circ}} Certified\, Ultra\, Speaker\\ with\, MAT^{^{\intercal_{M}}}$



8.000€/piece

PRODUCT SPECIFICATION

Drive Units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT
	MF: 125 mm (5.25 in.) Uni-Q
	Bass units LF: 2 x 160 mm (6.5 in.)
Amplifier requirements	50-350W
Sensitivity	89 dB
Impedance	4Ω
Rough-in frame	RIF3160L
Certification	THX Certified Ultra
Dimensions	H680 x W230 x D105.7 mm (26.77 x 9.06 x 4.16 in.) /piece
Cut-out dimensions	H660 x W209 mm (25.98 x 8.23 in.)
Mounting depth from surface	99 mm (3.9 in.)
Product weight	13.6 kg (29.92 lbs.)

THX CERTIFIED ULTRA

LOGISTIC SPECIFICATION

LOGISTIC SPECIFICATION	
Packaging dimensions	H233 x W805 x D326 mm (9.17 x 31.69 x 12.83 in.) /piece
Gross weight	15.1 kg (33.3 lbs.) /piece
Warranty period	5 years
Item no	SP4069B0AA
UPC	637203049910

Ci-R Series

Ci5160RLM-THX

THX CERTIFIED ULTRA

THX CERTIFIED ULTRA

Ultra-high performance architectural speaker with MAT™



MSRP 3.000€/piece

PRODUCT SPECIFICATION

Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome with MAT
	MF: 160 mm (6.5 in.) Uni-Q
	Bass units LF: 4 x 160 mm (6.5 in.)
Amplifier requirements	50-350 W
Sensitivity	89 dB
Impedance	4Ω
Rough-in frame	RIF5160L
Certification	THX Certified Ultra
Dimensions	H1070 x W230 x D105.7 mm (42.13 x 9.06 x 4.16in.)/piece
Cut-out dimensions	H1052 x W209mm (41.42 x 8.23 in.)
Mounting depth from surface	99 mm (3.9 in.)
Product weight	18.7 kg (41.1 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H353 x W1178 x D236 mm (13.90 x 46.38 x 9.29 in.)/piece
Gross weight	21.2 kg (46.7 lbs.)/piece
Warranty period	5 years
Item no.	SP4079G0AA
UPC	637203218811

Ci3160RLM-THX

 $THX^{\circledR}\,Certified\,Ultra\,Speaker\\with\,MAT^{\textmd{\tiny M}}$

MSRP

2.000€/piece



Drive units	Uni-Q driver array HF: 25 mm (1 in.) vented aluminium dome
	with MAT
	MF: 125 mm (5.25 in.) Uni-Q
	Bass units LF: 2 x 160 mm (6.5 in.)
Amplifier requirements	50-350 W
Sensitivity	89 dB
Impedance	4Ω
Rough-in frame	RIF3160L
Certification	THX Certified Ultra
Dimensions	H680 x W230 x D105.7 mm
	(26.77 x 9.06 x 4.16in.)/piece
Cut-out dimensions	H660 x W209 mm (25.98 x 8.23 in.)
Mounting depth from surface	99 mm (3.9 in.) /piece

12 kg (26.4 lbs.) /piece

THX CERTIFIED ULTRA

THX CERTIFIED ULTRA

LOGISTIC SPECIFICATION

Packaging dimensions	H322 x W768 x D227 mm (12.68 x 30.24 x 8.94 in.)/piece	
Gross weight	13.4 kg (29.5 lbs.)/piece	
Warranty period	5 years	
Item no.	SP4078G0AA	
UPC	637203218804	

Product weight

Ci250RRM-THX

KEF's First Architectural Speaker with MAT $^{\text{TM}}$



MSRP 1.700€/piece

PRODUCT SPECIFICATION

Drive units	Uni-Q driver array HF: 19 mm (0.75 in.) vented aluminium dome
	with MAT MF: 100 mm (4 in.) Uni-Q Bass units LF: 250 mm (10 in.)
Amplifier requirements	50-250 W
Sensitivity	89 dB
Impedance	8Ω
Certification	THX Certified Ultra, IP64
Dimensions	Ø346 x D175 mm (13.62 x 6.89 in.)/piece
Cut-out dimensions	Ø300 mm (11.81 in.)
Mounting depth from surface	168 mm (6.62 in.)
Product weight	6 kg (13.2 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H422 x W420 x D277 mm (16.61 x 16.54 x 10.91 in.) /piece
Gross weight	8.1 kg (17.9 lbs.) /piece
Warranty period	5 years
Item no.	SP4023AA
UPC	637203218392

Ci200RR-THX

Features KEF's patented Uni-Q driver array



MSRP 759€/piece

PRODUCT SPECIFICATION

Drive units	Uni-Q driver array HF: 38 mm (1.5 in.)
	Bass units LF: 200 mm (8 in.) Uni-Q
Amplifier requirements	10-190 W
Sensitivity	90 dB
Impedance	4Ω
Rough-in frame	RIF200R
Rear enclosure	RNC200R
Certification	THX Certified Ultra, IP64
Dimensions	Ø290 x D132.6 mm (11.42 x 5.22 in.)/piece
Cut-out dimensions	Ø238 mm (9.37 in.)
Mounting depth from surface	126.5 mm (4.98 in.)
Product weight	3.6 kg (7.94 lbs.) /piece

LOGISTIC SPECIFICATION

Packaging dimensions	H362 x W357 x D222mm (14.25 x 14.06 x 8.74 in.) /piece	
Gross weight	4.4 kg (9.7 lbs.) /piece	
Warranty period	5 years	
Item no.	SP3836AA	
UPC	637203211430	

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Features KEF's patented Uni-Q driver array



MSRP 759€/piece

Drive units	Uni-Q driver array HF: 38 mm (1.5in.)
	Bass units LF: 200 mm (8in.) Uni-Q
Amplifier requirements	10-190 W
Sensitivity	90 dB
Impedance	4Ω
Rough-in frame	RIF200S
Rear enclosure	RNC200S
Certification	THX Certified Ultra, IP64
Dimensions	H273 x W273 x D132.6 mm (10.75 x 10.75 x 5.22 in.)/piece
Cut-out dimensions	H240 x W240 mm (9.45 x 9.45 in.)
Mounting depth from surface	127mm (5 in.)

3.6 kg (7.94 lbs.) /piece

LOGISTIC SPECIFICATION	
Packaging dimensions	H362 x W357 x D222 mm (14.25 x 14.06 x 8.74 in.)/piece
Gross weight	4.5 kg (9.9 lbs.) /piece
Warranty period	5 years
Item no.	SP3927AA
UPC	637203215520

Product weight

Ci160RR-THX

THX® Certified Ultra Architectural Speaker



MSRP 649€/piece

Drive units	Uni-Q driver array HF: 25 mm (1 in.)
	Bass units LF: 165 mm (6.5 in.) Uni-Q
Amplifier requirements	10-150 W
Sensitivity	89 dB
Impedance	4Ω
Rough-in frame	RIF160R
Rear enclosure	RNC160R
Certification	THX Certified Ultra, IP64
Dimensions	Ø234.6 mm x D115 mm (9.24 in. x 4.53 in)/piece
Cut-out dimensions	Ø196 mm (7.71 in.)
Mounting depth from surface	110 mm (4.33 in.)
Product weight	2.94 kg (6.48 lbs.) /piece

THX° CERTIFIED ULTRA

LOGISTIC SPECIFICATION	
Packaging dimensions	H314 x W308 x D187 mm (12.36 x 12.13 x 7.36 in.)/piece
Gross weight	3.5 kg (7.7 lbs.) /piece
Warranty period	5 years
tem no.	SP4021AA
JPC	637203217654

Ci-Q Series

Ci4100QL-THX

Features KEF's patented Uni-Q driver array



MSRP 549€/piece

PRODUCT	SPECIFICAT	ION

Drive units	HF: 19 mm (0.75 in.) Uni-Q MF: 100 mm (4 in.) LF: 3 x 100 mm (4 in.)
Amplifier requirements	10 - 150 W
Sensitivity	89 dB
Impedance	4Ω
Rough-in frame	RIF4100L
Certification	THX Certified Select, IP64
Dimensions	H490 x W128 x D81 mm (19.29 x 5.04 x 3.19 in.)/piece
Cut-out dimensions	H476 x W114 mm (18.74 x 4.49 in.)
Mounting depth from surface	76 mm (3.0 in.)
Product weight	3 kg (6.61 lbs.)/piece

THX® CERTIFIED SELECT

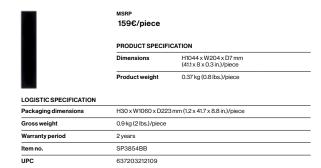
LOGISTIC SPECIFICATION

Packaging dimensions	H191 x W558 x D117 mm (7.52 x 21.97 x 4.61 in.)/piece
Gross weight	3.8 kg (8.4 lbs.) /piece
Warranty period	5 years
Item no.	SP3831AA
UPC	637203211164

Accessories

Cloth Grille

for Ci5160REFM-THX & Ci5160RLM-THX



Cloth Grille

for Ci3160REFM-THX & Ci3160RLM-THX



MSRP 119€/piece

PRODUCT SPECIFICATION		
Dimensions	H654 x W204 x D7 mm (25.7 x 8 x 0.3 in.)/piece	
Product weight	0.3 kg (0.7 lbs)/piece	

LOGISTIC SPECIFICATION Packaging dimensions	H30 x W673 x D223 mm (1.2 x 26.5 x 8.8 in.)/piece	
Gross weight	0.6 kg (1.3 lbs.)/piece	
Warranty period	2 years	
Item no.	SP3852BB	
UPC	637203212093	

In-Ceiling & In-Wall Speakers

Designed to disappear into your environment



KEF's comprehensive collection of in-ceiling and in-wall architectural speakers offer exceptional performance from models designed to disappear into their environment. Whether you require the class defining abilities or the space saving features, KEF has the perfect speaker for your installation.

Key Features

- Ultra-thin bezel design, magnetic paintable grille
- Weather resistant, IP64 certified
- Fast and easy to install. KEF engineering approved build quality

Ci-Q Series

Ci200QL

Features KEF's patented Uni-Q driver array



MSRP 489€/piece

PRODUCT SPECIFICATION

Drive Units	HF: 25mm (1 in.) LF: 200mm (8 in.) Uni-Q
Amplifier requirements	10-150 W
Sensitivity	90 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF200L
Rear enclosure	RNC200L
Certification	IP64
Dimensions	H369 x W273 x D106 mm (14.53 x 10.75 x 4.27 in.)/piece
Cut-out dimensions	H334 x W238 mm (13.15 x 9.37 in.)
Mounting depth from surface	99.8 mm (3.93 in.)
Product weight	2.6 kg (5.77 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H145 x W509 x D355 mm (5.7 x 20 x 14 in.)/piece
Gross weight	3.3 kg (7.3 lbs.)/piece
Warranty period	5 years
Item no	SP3777AA
UPC	637203208621

Ci160QL

Features KEF's patented Uni-Q driver array



359€/piece

PRODUCT SPECIFICATION

Drive Units	HF: 19 mm (0.75 in.) LF: 160 mm (6.5 in.) Uni-Q
Amplifier requirements	10 - 125 W
Sensitivity	89 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF160L
Rear enclosure	RNC160L
Certification	IP64
Dimensions	H303 x W223 x D97.5 mm (11.93 x 8.78 x 3.84 in.)/piece
Cut-out dimensions	H274 x 194 mm (10.79 x 7.64 in.)
Mounting depth from surface	91 mm (3.58 in.)
Product weight	2.05 kg (4.51 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H139 x W382 x D284 mm (5.5 x 15 x 11.2 in.)/piece
Gross weight	2.7 kg (6 lbs.)/piece
Warranty period	5 years
Item no	SP3775AA
UPC	637203208539

Ci200QS

Features KEF's patented Uni-Q driver array



^{MSRP} 469€/piece

Drive Units	HF: 25 mm (1 in.) Uni-Q LF: 200 mm (8 in.)
Amplifier requirements	10-150 W
Sensitivity	90 dB (2.83V/1 m)
Impedance	8Ω
Rough-in frame	RIF200S
Rear enclosure	RNC200S
Certification	IP64
Dimensions	H273 x W273 x D106 mm (10.75 x 10.75 x 4.17 in.)/piece
Cut-out dimensions	H238 x W238 mm (9.37 x 9.37 in.)
Mounting depth from surface	99.8 mm (3.93 in.)
Product weight	2.4 kg (5.3 lbs.)/piece

Packaging dimensions	H145 x W415 x D355 mm (5.7 x 16.3 x 14 in.)/piece	
Gross weight	3.1 kg (6.8 lbs.)/piece	
Warranty period	5 years	
Item no	SP3773AA	
UPC	637203208614	

Ci160QS

Features KEF's patented Uni-Q driver array



MSRP 329€/piece

PRODUCT SPECIFICATION		
Drive Units	HF: 19 mm (0.75 in.) Uni-Q LF: 160 mm (6.5 in.)	
Amplifier requirements	10-125 W	
Sensitivity	89 dB (2.83 V/1 m)	
Impedance	8Ω	
Rough-in frame	RIF160S	
Rear enclosure	RNC160S	
Certification	IP64	
Dimensions	H223 x W223 x D97 mm (8.78 x 8.78 x 3.82 in)/piece	
Cut-out dimensions	194 x 194 mm (7.64 x 7.64 in.)	
Mounting depth from surface	91 mm (3.58 in.)	
Product weight	1.88 kg (4.14 lbs.)/piece	

LOGISTIC SPECIFICATION	
Packaging dimensions	H139 x W302 x D284 mm (5.5 x 11.9 x 11.2 in.)/piece
Gross weight	2.4 kg (5.3 lbs.)/piece
Warranty period	5 years
ltem no	SP3771AA

637203208515

Ci130QS

Features KEF's patented Uni-Q driver array



MSRP 269€/piece

PRODUCT SPECIFICATION	
Drive Units	HF: 19 mm (0.75 in.) LF: 130 mm (5.25 in.) Uni-Q
Amplifier requirements	10-100 W
Sensitivity	87 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF130S
Rear enclosure	RNC130S
Certification	IP64
Dimensions	H184 x 184 x 84 mm (7.24 x 7.24 x 3.26 in.)/piece
Cut-out dimensions	H158 x W158 mm (6.22 x 6.22 in.)
Mounting depth from surface	77.9 mm (3.07 in.)
Product weight	1.4 kg (3.1 lbs.) /piece

LOGISTIC SPECIFICATION		
Packaging dimensions	H139 x W275 x D255 mm (5.5 x 10.8 x 10 in.)/piece	
Gross weight	1.8 kg (4 lbs.)/piece	
Warranty period	5 years	
Item no	SP3768AA	
UPC	637203208706	

Ci200QR

Thin bezel and narrow rim allow for flawless integration



MSRP 469€/piece

Drive Units	HF: 25 mm (1 in.) LF: 200 mm (8.0 in.) Uni-Q	
Amplifier requirements	10-150 W	
Sensitivity	90 dB (2.83 V/1 m)	
Impedance	8Ω	
Rough-in frame	RIF200R	
Rear enclosure	RNC200R	
Certification	IP64	
Dimensions	Ø289.6 x D109.8 mm (11.4 x 4.33 in.) /piece	
Cut-out dimensions	Ø240 mm (9.45 in.)	
Mounting depth from surface	103.3 mm (4.07 in.)	
Product weight	2.4 kg (5.28 lbs.) /piece	

LOGISTIC SPECIFICATION		
Packaging dimensions	H145 x W353 x D353 mm (5.7 x 13.9 x 13.9 in.)/piece	
Gross weight	3.2 kg (7.1 lbs.)/piece	
Warranty period	5 years	
Item no	SP3734AA	
UPC	637203207488	

Ci160QR

Features KEF's patented Uni-Q driver array



^{MSRP} 329€/piece

PRODUCT SPECIFICATION		
Drive Units	HF: 19mm (0.75 in.) LF: 160mm (6.5 in.) Uni-Q	
Amplifier requirements	10-125 W	
Sensitivity	89 dB (2.83 V/1 m)	
Impedance	8Ω	
Rough-in frame	RIF160R	
Rear enclosure	RNC160R	
Certification	IP64	
Dimensions	Ø234.6 x D98 mm (9.24 x 3.86 in.)/piece	
Cut-out dimensions	Ø196 mm (7.71 in.)	
Mounting depth from surface	91 mm (3.58 in.)	
Product weight	2.05 kg (4.51 lbs.)/piece	

LOGISTIC SPECIFICATION		
Packaging dimensions	H139 x W285 x D285 mm (5.5 x 11.2 x 11.2 in.)/piece	
Gross weight	2.3 kg (5.1 lbs.)/piece	
Warranty period	5 years	
Item no	SP3733AA	
UPC	637203207204	

Ci130QR

Features KEF's patented Uni-Q driver array



MSRP 269€/piece

Drive Units	HF: 19 mm (0.75 in.) LF: 130 mm (5.25 in.) Uni-Q
Amplifier requirements	10-100 W
Sensitivity	87 dB (2.83V/1m)
Impedance	8Ω
Rough-in frame	RIF130R
Rear enclosure	RNC130R
Certification	IP64
Dimensions	Ø193.4 x D83mm (7.61 x 3.28 in.)/piece
Cut-out dimensions	158 mm (6.22 in.)
Mounting depth from surface	77.8 mm (3.06 in.)
Product weight	1.35 kg (2.97 lbs.)/piece
H137 x W259 x D258 m	m (5.4 x 10.2 x 10.2 in.)/piece
1.8 kg (4 lbs.)/piece	
5 years	
SP3732AA	

Ci-C Series

Ci160.2CL

Features KEF's patented Uni-Q driver array



MSRP 269€/piece

Drive Units	HF: 16 mm (0.6 in.) LF: 160 mm (6.5 in.) Uni-Q
Amplifier requirements	10-100 W
Sensitivity	89 dB (2.83 V/1m)
Impedance	8Ω
Rough-in frame	RIF160L
Rear enclosure	RNC160L
Certification	IP64
Dimensions	H303 x W223 xD 88.7 mm (11.93 x 8.78 x 3.49 in.)/piece
Cut-out dimensions	H274 x W194 mm (10.79 x 7.64 in.)
Mounting depth from surface	84.5 mm (3.33in.)
Product weight	1.6 kg (3.5 lbs.)/piece

LOGISTIC SPECIFICATION	
Packaging dimensions	H139 x W382 x D284 mm (5.5 x 15 x 11.2 in.)/piece
Gross weight	2.2 kg (4.9 lbs.)/piece
Warranty period	5 years
Item no	SP3933AA
UPC	637203215407

Ci160.2CS

LOGISTIC SPECIFICATION
Packaging dimensions
Gross weight
Warranty period
Item no

UPC

Features KEF's patented Uni-Q driver array



MSRP 249€/piece

637203207464

PRODUCT SPECIFICATION	
Drive Units	HF: 16mm (0.6 in.) LF: 160mm (6.5 in.) Uni-Q
Amplifier requirements	10-100 W
Sensitivity	89 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF160S
Rear enclosure	RNC160S
Certification	IP64
Dimensions	H223 x W223 x D88.7 mm (8.78 x 8.78 x 3.49 in.)/piece
Cut-out dimensions	H194 x W194mm (7.64 x 7.64in.)
Mounting depth from surface	84.5 mm (3.33 in.)
Product weight	1.5 kg (3.3 lbs.)/piece

LOGISTIC SPECIFICATION	
Packaging dimensions	H139 x W302 x D284 mm (5.5 x 11.9 x 11.2 in.)/piece
Gross weight	2 kg (4.4 lbs.)/piece
Warranty period	5 years
Item no	SP3934AA
UPC	637203215421

Ci130.2CS

Features KEF's patented Uni-Q driver array



MSRP 219€/piece

Drive Units	HF: 16 mm (0.6 in.) LF: 130 mm (5.25 in.) Uni-Q
Amplifier requirements	10-80 W
Sensitivity	87 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF130S
Rear enclosure	RNC130S
Certification	IP64
Dimensions	H184 x W184 x D81 mm (7.24 x 7.24 x 3.19 in.)/piece
Cut-out dimensions	H158 x W158 mm (6.22 x 6.22 in.)
Mounting depth from surface	77.1 mm (3.03 in.)
Product weight	1.2 kg (2.7 lbs.)/piece

Packaging dimensions	H139 x W275 x D255 mm (5.5 x 10.8 x 10 in.)/piece
Gross weight	1.6 kg (3.5 lbs.)/piece
Warranty period	5 years
Item no	SP3935AA
UPC	637203215445

Ci200.2CR

Features KEF's patented Uni-Q driver array



MSRP 359€/piece

Drive Units	HF: 16 mm (0.6 in.)	
	LF: 200 mm (8 in.) Uni-Q	
Amplifier requirements	10-125 W	
Sensitivity	90 dB (2.83 V/1 m)	
Impedance	8Ω	
Rough-in frame	RIF200R	
Rear enclosure	RNC200R	
Certification	IP64	
Dimensions	Ø289.6 mm x D103.3 mm (11.4 x 4.07 in.)/piece	
Cut-out dimensions	Ø240 mm (9.45 in.)	
Mounting depth from surface	97.2 mm (3.83 in.)	
Product weight	1.7 kg (3.7 lbs.) /piece	
H145x W353 xD353 mr	n (5.7x13.9x 13.9 in.)/piece	

Warranty period 5 years Item no SP3936AA UPC 637203215469

Ci160.2CR

Features KEF's patented Uni-Q driver array



MSRP 249€/piece

PRODUCT SPECIFICATION	
Drive Units	HF: 16 mm (0.6 in.) LF: 160 mm (6.5 in.) Uni-Q
Amplifier requirements	10-100 W
Sensitivity	89 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF160R
Rear enclosure	RNC160R
Certification	IP64
Dimensions	Ø234.6 mm x D88.7 mm (9.24 x 3.49 in.)/piece
Cut-out dimensions	Ø196 mm (7.71 in.)
Mounting depth from surface	84.5 mm (3.33in.)
Product weight	1.4 kg (3.1 lbs.)/piece

Packaging dimensions	H139 x W284 x D284 mm (5.5 x 11.2 x 11.2 in.)/piece
Gross weight	1.9 kg (4.2 lbs.)/piece
Warranty period	5 years
Item no	SP3937AA
LIDC	627002045 402

Ci130.2CR

LOGISTIC SPECIFICATION

Packaging dimensions

Gross weight

Features KEF's patented Uni-Q driver array



MSRP 219€/piece

PRODUCT SPECIFICATION Drive Units HF: 16 mm (0.6 in.) LF: 130 mm (5.25 in.) Uni-Q Amplifier requirements 10-80 W Sensitivity 87 dB (2.83 V/1 m) RIF130R Rough-in frame RNC130R Rear enclosure Certification IP64 Dimensions Ø193.4 mm x D82.3 mm (7.61 x 3.24 in.)/piece Cut-out dimensions Ø158 mm (6.22 in.) 77.7 mm (3.06 in.) Mounting depth from surface 1.3 kg (2.8 lbs.)/piece Product weight

LOGISTIC SPECIFICATION	
Packaging dimensions	H137 x W255 x D255 mm (5.4 x 10 x 10 in.)/piece
Gross weight	1.8 kg (4 lbs.)/piece
Warranty period	5 years
Item no	SP3938AA
UPC	637203215506

Ci-E Series

Ci160ES

Unprecedented value and performance



MSRP 169€/piece

Drive Units	HF: 16 mm (0.6 in.)
Drive Units	
	LF: 160 mm (6.5 in.) Uni-Q
Amplifier	10-100 W
requirements	
Sensitivity	89 dB (2.83 V/1 m)
Impedance	80
impedance	811
Rough-in frame	RIF160S
Rear enclosure	RNC160S
Certification	IP64
Dimensions	H223 x W223 x D88.7 mm
	(8.78 x 8.78 x 3.49 in.)/piece
Cut-out dimensions	H194 x W194 mm (7.64 x 7.64 in.)
Mounting depth	85.2 mm (3.35 in.)
from surface	
Product weight	1.4 kg (3.1 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H286 x W281 x D276 mm (11.3 x 11.1 x 10.9 in.)/pair
Gross weight	3.6 kg (7.9 lbs.)/pair
Warranty period	5 years
Item no	SP4038AA
UPC	637203218149

Ci200ER

Heard but not seen, with unprecedented value and performance.



MSRP 219€/piece

PRODUCT SPECIFICATION	
Drive Units	HF: 16 mm (0.6 in.) LF: 200 mm (8 in.) Uni-Q
Amplifier requirements	10-125 W
Sensitivity	90 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF200R
Rear enclosure	RNC200R
Certification	IP64
Dimensions	Ø289.6 mm x D103.3 mm (11.4 x 4.07 in.)/piece
Cut-out dimensions	Ø240 mm (9.45 in.)
Mounting depth from surface	97.2 mm (3.83 in.)
Product weight	1.6 kg (3.6 lbs.)/piece

LOGISTIC SPECIFICATION

LOGISTICSI LOI IOATION		
Packaging dimensions	H343 x W319 x D334 mm (13.5 x 12.6 x 13.1 in.)/pair	
Gross weight	3.9 kg (8.6 lbs.)/pair	
Warranty period	5 years	
Item no	SP3910AA	
LIPC	637903913479	

Ci160ER

Unprecedented value and performance



169/piece

Drive Units	HF: 16mm (0.6 in.) LF: 160mm (6.5 in.) Uni-Q	
Amplifier requirements	10-100 W	
Sensitivity	89 dB (2.83 V/1 m)	
Impedance	8Ω	
Rough-in frame	RIF160R	
Rear enclosure	RNC160R	
Certification	IP64	
Dimensions	Ø234.6 x D88.7 mm (9.24 x 3.49 in.)/piece	
Cut-out dimensions	Ø196 mm (7.71 in.)	
Mounting depth from surface	85.2 mm (3.35 in.)	
Product weight	1.4 kg (3.1 lbs.)/piece	

LOGISTIC SPECIFICATION

Packaging dimensions	H286 x W281 x D276 mm (11.3 x 11.1 x 10.9 in.)/pair
Gross weight	3.3 kg (7.3 lbs.)/pair
Warranty period	5 years
Item no	SP3909AA
UPC	637203213458

Ci130ER

Unprecedented value and performance



MSRP 139€/piece

PRODUCT SPECIFICATION

PRODUCT SPECIFICATION	
Drive Units	HF: 16 mm (0.6 in.) LF: 130 mm (5.25 in.) Uni-Q
Amplifier requirements	10-80 W
Sensitivity	90 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF130R
Rear enclosure	RNC130R
Certification	IP64
Dimensions	Ø193.4 mm x D81 mm (7.61 x 3.19 in.)/piece
Cut-out dimensions	Ø158 mm (6.22 in.)
Mounting depth from surface	77.5 mm (3.05 in.)
Product weight	1.2 kg (2.7 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H248 x W261 x D241 mm (9.8 x 10.3 x 9.5 in.)/pair	
Gross weight	2.7 kg (6 lbs.)/pair	
Warranty period	5 years	
Item no	SP3908AA	
UPC	637203213434	

Special Applications



With a Flush Mount, an Extremely Low Profile, Dual Stereo and Soundlight speakers, KEF's architectural speakers are designed to cater to even the most specific needs, and a wide variety of installation setups. The discreet design only serves to enhance its extremely powerful performance.

Key Features

- Ultra-thin bezel design, magnetic paintable grille
- Fast and easy to install
 KEF engineering approved build quality

Soundlight

Ci100QS

Soundlight speaker



MSRP 219€/piece

HF: 19mm (0.75in.)
LF: 100mm (4in.) Uni-Q
10-50 W
88 dB (2.83 V/1 m)
4Ω
RIF100S
RNC100S
IP64
H127 x W127 x H76 mm (5.0 x 5.0 x 2.99 in.)/piece
H112x W112 mm (4.41 x 4.41 in.)
72 mm (2.83 in.)
0.67kg (1.48 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H114 x W173 x D173 mm (4.5 x 6.8 x 6.8 in.)/piece
Gross weight	0.9 kg (2 lbs.)/piece
Warranty period	5 years
Itemno	SP3765AA
UPC	637203208966

Ci100.2QR

Soundlight speaker



MSRP 219€/piece

PRODUCT SPECIFICATION	
Drive Units	HF: 16 mm (0.6 in.) LF: 75 mm (3 in.) Uni-Q
Amplifier requiremen	ts 10-50 W
Sensitivity	83 dB (2.83 V/1m)
Impedance	4Ω
Rough-in frame	RIF100R
Rear enclosure	RNC100R
Certification	IP64
Dimensions	Ø136 mm x D57 mm (5.4 x 2.2 in.)/piece
Cut-out dimensions	Ø118 mm (4.6 in.)
Mounting depth from surface	103 mm (4.1 in.)
Product weight	0.65 kg (1.44 lbs)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H155 x W216 x D216 mm (6.1 x 8.5 x 8.5 in.)/piece	
Gross weight	0.9 kg (2 lbs.)/piece	
Warranty period	5 years	
Item no	SP3928AA	
UPC	637203215377	

Flush Mount

Ci130QSfl

Flush Mount Speaker



MSRP 469€/piece

PRODUCT SPECIFICATION		
Drive Units	HF: 19mm (0.75 in.) LF: 130mm (5.25 in.) Uni-Q	
Amplifier requirements	10-100 W	
Sensitivity	87 dB (2.83 V/1 m)	
Impedance	8Ω	
Certification	IP64	
Dimensions	H200.5 x W200.5 x D103.6 mm (7.9 x 7.9 x 4.08 in.)/piece	
Cut-out dimensions	H158 x W158 mm (6.22 x 6.22in.)	
Mounting depth from surface	101 mm (3.98 in.)	
Product weight	1.6 kg (3.53 lbs.)/piece	

LOGISTIC SPECIFICATION

Packaging dimensions	H157 x W252 x D250 mm (6.2 x 9.9 x 9.8 in.)/piece	
Gross weight	1.9 kg (4.2 lbs.)/piece	
Warranty period	5 years	
Item no	SP4019AA	
UPC	637203217647	

Ci130QRfI

Flush Mount Speaker

MSRP 469€/piece

PRODUCT SPECIFICATION	
HF: 19 mm (0.75 in.) LF: 130 mm (5.25 in.) Uni-Q	
10-100 W	
87 dB (2.83 V/1 m)	
8Ω	
IP64	
Ø200.6 mm x D104.6 mm (7.9 x 4.12 in.)/piece	
Ø158 mm (6.22in.)	
101 mm (3.98 in.)	
1.45 kg (3.19 lbs.)/piece	

LOGISTIC SPECIFICATION

LOGISTIC ST LOT TOATION		
Packaging dimensions	H157 x W252 x D250 mm (6.2 x 9.9 x 9.8 in.)/piece	
Gross weight	1.8 kg (4 lbs.)/piece	
Warranty period	5 years	
Item no	SP4012AA	
UPC	637203217630	

Dual Stereo

Ci160CSds

Dual stereo speaker



MSRP 299€/piece

PRODUCT SPECIFICATION	
Drive Units	HF: 2 x 19mm (0.75in.) LF: 160mm (6.5in.)Dual voice coil
Amplifier requirements	10-80W
Sensitivity	91 dB (2.83V/1m)
Impedance	8Ω
Rough-in frame	RIF160S
Rear enclosure	RNC160S
Certification	IP64
Dimensions	H223 x W223 x D90.5mm (8.78 x 8.78 x 3.56 in.)/piece
Cut-out dimensions	H194 x W194 mm (7.64 x 7.64 in.)
Mounting depth from surface	84.5 mm (3.33 in.)
Product weight	1.8 kg (4 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H139 x W302 x D284 mm (5.5 x 11.9 x 11.2 in.)/piece	
Gross weight	2.3 kg (5.1 lbs.)/piece	
Warranty period	5 years	
Item no	SP3769AA	
UPC	637203208768	

Ci160CRds

Dual stereo speaker



MSRP 299€/piece

PRODUCT SPECIFICATION

Drive Units	HF: 2 x 19mm (0.75in.) LF: 160mm (6.5in.) Dual voice coil
Amplifier requirements	10-80W
Sensitivity	91 dB (2.83 V/1 m)
Impedance	8Ω
Rough-in frame	RIF160R
Rear enclosure	RNC160R
Certification	IP64
Dimensions	Ø234.6 mm x D93 mm (9.24 x 3.66 in.)/piece
Cut-out dimensions	Ø196 mm (7.71 in.)
Mounting depth from surface	86 mm (3.36 in.)
Product weight	1.80 kg (4.0 lbs.)/piece

LOGISTIC SPECIFICATION

		
Packaging dimensions	H139 x W285 x D284 mm (5.5 x 11.2 x 11.2 in.)/piece	
Gross weight	2.2 kg (4.9 lbs.)/piece	
Warranty period	5 years	
Item no	SP3687AA	
UPC	637203207181	

Extremely Low Profile

Ci160TS

Extremely Low Profile speaker

^{MSRP} 359€/piece



PRODUCT SPECIFICATION		
Drive Units	HF: 25 mm (1 in.) LF: 115 mm (4.5 in.) Dual layer	
Amplifier requirements	10-100W	
Sensitivity	87 dB (2.83V/1m)	
Impedance	8Ω	
Rough-in frame	RIF160S	
Certification	IP64	
Dimensions	H222.8 x W222.8 x D41mm (8.77 x 8.77 x 1.61 in.)/piece	
Cut-out dimensions	H194 x W194 mm (7.64 x 7.64n.)	
Mounting depth from surface	36mm (1.42in.)	
Product weight	1.05kg (2.31lbe)/piece	

LOGISTIC SPECIFICATION	
H84 x W284 x D284 mm (3.3 x 11.2 x 11.2 in.)/piece	
1.6 kg (3.5 lbs.)/piece	
5 years	
SP3884AA	
637203212420	

Ci160TR

 ${\sf Extremely\,Low\,Profile\,speaker}$

^{MSRP} 359€/piece

Product weight



PRODUCT SPECIFICATION	
Drive Units	HF: 25mm (1 in.) aluminium HF LF: 115mm (4.5 in.) dual layer MF
Amplifier requirements	10-100W
Sensitivity	87dB (2.83V/1m)
Impedance	8Ω
Rough-in frame	RIF160R
Certification	IP64
Dimensions	Ø234.6 mm x D40 mm (9.24 x 1.57 in.)/piece
Cut-out dimensions	Ø196mm (7.71in.)
Mounting depth from surface	36mm (1.42 in.)

1 kg (2.2 lbs.)/piece

LOGISTIC SPECIFICATION		
Packaging dimensions	H77 x W283 x D283 mm (3 x 11.1 x 11.1 in.)/piece	
Gross weight	1.5 kg (3.3 lbs.)/piece	
Warranty period	5 years	
Item no	SP3830AA	
UPC	637203210983	

Installed subwoofers



KEF's installed subwoofers offer incredible sonic performance whilst remaining visually discreet, and they are all engineered to partner any of KEF's architectural speaker ranges. Plus, when powered by KEF's DSP-driven KASA500 install audio system amplifier, the Ci3160RLb-THX, Ci250RRb-THX and Ci200QSb-THX subwoofers achieve the intense bass performance levels required for THX Certified Select and THX Certified Ultra (dependent on configuration).

Ci3160RLb-THX

THX Certified Ultra in-wall subwoofer



MSRP

1.350€/piece

PRODUCT SPECIFICATION	
Series	Ci-R Series
Drive units	LF: 3 x 160 mm (6.5 in.)
Amplifier requirements	KEF KASA500 Units required for THX Ultra (Subwoofer KASA500): 4 2 Units required for THX Select (Subwoofer KASA500): 2 1
Sensitivity	92 dB (2.83 V/1 m)
Impedance	4Ω
Rough-in frame	RIF3160L
Certification	THX Certified Ultra, THX Certified Select
Dimensions	H680 x W230 x D96 mm (26.77 x 9.06 x 3.78 in.)/piece
Cut-out dimensions	H660 x W209 mm (25.98 x 8.23 in.)
Mounting depth from surface	88.5 mm (3.84 in.)
Product weight	10.9 kg (24.03 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H322 x W768 x D227 mm (14.25 x 30.24 x 8.94 in.) /piece
Gross weight	12.3 kg (27.12 lbs.)/piece
Warranty period	5 years
Item no.	SP3835AA
UPC	637203211867

Ci250RRb-THX

The extreme architectural subwoofer



мsкР 1.250€/piece



PRODUCT SPECIFICATION

Series	Ci-R Series
Drive units	LF: 250 mm (10 in.)
Amplifier requirements	KEF KASA500 Units required for THX Ultra (Subwoofer KASA500): 4 1 Units required for THX Select (Subwoofer KASA500): 2 1
Sensitivity	109 dB (2.83 V/1 m)
Impedance	4Ω
Certification	THX Certified Ultra, THX Certified Select IP64
Dimensions	Ø: 346 mm x D153 mm (113.62 x 6.0in.)/piece
Cut-out dimensions	Ø: 300 mm (11.81 in.)
Mounting depth from surface	147 mm (5.8 in.)
Product weight	5.6 kg (12.3 lbs.)/piece

LOGISTIC SPECIFICATION

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Packaging dimensions	H422 x W420 x D247 mm (16.6 x 16.5 x 9.7 in.)/piece	
Gross weight	6.4 kg (14.1 lbs.)/piece	
Warranty period	5 years	
Item no.	SP4040AA	
UPC	637203218408	

Ci200QSb-THX

THX Certified Ultra 200mm subwoofer





^{MSRP} 489€/piece

PRODUCT SPECIFICATION	
Series	Ci-Q Series
Drive units	LF: 200 mm (8 in.)
Amplifier requirements	KEF KASA500 Units required for THX Ultra (Subwoofer KASA500): 4 2 Units required for THX Select (Subwoofer KASA500): 2 1
Sensitivity	85 dB - Passive Mode (Crossover "ON")
Impedance	6Ω
Rough-in frame	RIF200S
Certification	THX Certified Ultra, THX Certified Select IP64
Dimensions	H273 x W273 x D106 mm (10.75 x 10.75 x 4.17 in.)/piece
Cut-out dimensions	H238 x W238 mm (9.37 x 9.37 in.)
Mounting depth	101.6 mm (4 in.)

3.3 kg (7.28 lbs.)/piece

LOGISTIC SPECIFICATION			
Packaging dimensions	H369 x W363 x D340 mr	n (14.5 x 14.3 x 13.4 in.)/piece	
Gross weight	7.6 kg (16.8 lbs.)/piece		
Warranty period	5 years		
Mode	Passive mode	Active mode	
Item no.	SP3894AA		
UPC	637203212413		

Product weight

Ci200TRb

The extreme architectural subwoofer



MSRP 539€/piece

PRODUCT SPECIFICATION	
Series	Ci-T Series
Drive units	LF: 200 mm (8 in.)
Amplifier requirements	KEF KASA500 Units required for THX Ultra (Subwoofer KASA500): 4 1 Units required for THX Select (Subwoofer KASA500): 2 1
Sensitivity	87 dB (2.83 V/1 m)
Impedance	4Ω
Rough-in frame	RIF200R
Certification	IP64
Dimensions	Ø: 290 mm x D63 mm (11.42x 2.48in.)/piece
Cut-out dimensions	240 mm (9.45 in.)
Mounting depth from surface	26 mm (1.03 in.)
Product weight	1.7 kg (3.75 lbs.)/piece

LOGISTIC SPECIFICATION			
Packaging dimensions	H96 x W356 x D354 mm (3.8 x 14 x 13.9 in.)/piece		
Gross weight	2.4 kg (5.3 lbs.)/piece		
Warranty period	5 years		
Mode	Passive mode	Active mode	
Item no.	SP3845AA		
LIBC	627202212406		

Accessories

KASA500

powerful Class-D Dual 250WPC amplifier





PRODUCT SPECIFICATION

Inputs	Selectable stereo RCA line level, or mono LFE RCA level; Stereo speaker leve
Outputs	2 x 250 W 4 Ω Bridge 1 x 500 W 8 Ω (<1% THD)
Dimensions	H88 x W432 x D304 mm (3.5 x 17 x 12 in.)/piece
Product weight	4 kg (9 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H198 x W496 x D390 mm (7.8 x 19.5 x 15.4 in.)/piece
Gross weight	5.3 kg (11.7 lbs.)/piece
Warranty period	5 years
Item no.	SP3838BB
UPC	637203211133

Outdoor



On the patio, by the pool, or on a yacht, the KEF Ventura Series outdoor speakers let you enjoy music without compromise. Engineered to IP65 standards, these rugged, hard-wearing speakers can withstand even the most extreme weather conditions.

Key Features

- All metal design, powder coated to extremes to last and last
- High-quality sound that meets KEF engineering expectations
- Weather resistant, IP65 certified, salt spray tested for over 1200 hours
- All mounting hardware is included
- Rugged, hard-wearing speakers can withstand even most extreme weather

Ventura 6Outdoor Speakers



MSRP 599€/pair

Drive units	HF: 25 mm (1 in.) LF: 160 mm (6.5 in.)	
Amplifier requirements	10-125 W	
Sensitivity	90 dB (2.83 V/1 m)	
Impedance	6Ω	
Operating temperature range	-40°C to 70°C (-40°F to 158°F)	
Certification	IP65	
Dimensions	H300 x W226 x D219 mm (11.8 x 9 x 8.6 in.)/piece	
Product weight	3.8 kg (8.4 lbs.)/piece	



200101100120111011			
Packaging dimensions	H357 x W596 x D288 mm (14.1 x 23.5 x 11.3 in.)/piece		
Gross weight	8 kg (17.6 lbs.)/piece		
Warranty period	5 years		
Finishes	a. Black	b. White	
Item no.	SP3676BA	SP3676AA	
UPC	637203043109	637203028809	

Ventura 5Outdoor Speakers



489€/pair

Drive units	HF: 25 mm (1 in.) LF: 130 mm (5.25 in.)
Amplifier requirements	10-100 W
Sensitivity	89 dB (2.83 V/1 m)
Impedance	6Ω
Operating temperature range	-40°C to 70°C (-40°F to 158°F)
Certification	IP65
Dimensions	H262 x W197 x D189 mm (10.3 x 7.75 x 7.4 in.)/piece
Product weight	2.85 kg (6.28 lbs.)/piece

LOGISTIC SPECIFICATION

Packaging dimensions	H330 x W541 x D257 mm (1	3 x 21.3 x 10.1 in.)/piece
Gross weight	6.3 kg (13.9 lbs.)/piece	
Warranty period	5 years	
Finishes	a.Black	b. White
Item no.	SP3675BA	SP3675AA
UPC	637203031090	637203028793

Accessories

Steel Rough-in Frames

For in-wall and in-ceiling speakers



MSRP	
RIF100S	-/pair
RIF100R	-/pair
RIF130S	-/pair
RIF130R	-/pair
RIF160L	-/pair
RIF160S	-/pair
RIF160R	-/pair
RIF200L	-/pair
RIF200S	-/pair
RIF200R	-/pair
RIF4100L	-/pair
RIF3160L	-/pair
RIF5160L	-/pair

PRODUCT SPECIFICATION

RIF100S&RIF100R	H149 x W590 mm (5.9 x 23.2 in.)/piece
RIF130S & RIF130R	H187 x W590 mm (7.4 x 23.2 in.)/piece
RIF130S & RIF130R	H187 x W590 mm (7.4 x 23.2 in.)/piece
RIF160L	H320 x W590 mm (13 x 23.2 in.)/piece
RIF160S & RIF160R	H240 x W590 mm (9.5 x 23.2 in.)/piece
RIF200L	H386 x W590 mm (15.2 x 23.2 in.)/piece
RIF200S & RIF200R	H280 x W590 mm (11 x 23.2 in.)/piece
RIF4100L	H530 x W571 mm (20.9 x 22.5 in.)/piece
RIF3160L	H712 x W590 mm (28 x 23.2 in.)/piece
RIF1160L	H1102 x W590 mm (43.4 x 23.2 in.)/piece

Steel Rear Enclosures

For in-wall and in-ceiling speakers



MSRP	
RNC100R	-/piece
RNC130R	-/piece
RNC160R	-/piece
RNC200R	-/piece
RNC130S	-/piece
RNC160S	-/piece
RNC200S	-/piece
RNC100S	-/piece
RNC200L	-/piece
RNC160L	-/piece
Ci520 CAN SGL	-/piece

PRODUCT SPECIFICATION

Dimensions

RNC100R	H590 x W390 x D95 mm (23.2 x 15.4 x 3.7 in.)/piece
RNC130R	H590 x W390 x D95 mm (23.2 x 15.4 x 3.7 in.)/piece
RNC160R	H590 x W650 x D100 mm(23.2 x 26 x 3.9 in.)/piece
RNC200R	H590 x W650 x D100 mm(23.2 x 26 x 3.9 in.)/piece
RNC130S	H590 x W390 x D95 mm (23.2 x 15.4 x 3.7 in.)/piece
RNC160S	H590 x W650 x D100 mm(23.2 x 26 x 3.9 in.)/piece
RNC200S	H590 x W650 x D100 mm(23.2 x 26 x 3.9 in.)/piece
RNC100S	H590 x W390 x D95 mm (23.2 x 15.4 x 3.7 in.)/piece
RNC200L	H590 x W650 x D100 mm(23.2 x 26 x 3.9 in.)/piece
RNC160L	H590 x W650 x D100 mm(23.2 x 26 x 3.9 in.)/piece

Listen and believe

Explore more



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