Experience the ultimate in audio performance with Elipson's Legacy range.

Elipson's Legacy range is the epitome of the brand's HIFI expertise. With over 80 years of innovation and expertise, Elipson has combined modern materials with iconic designs, such as the La Religieuse speaker, the 4050 and 1303 models, to create a new standard of audio excellence.

Made with meticulous attention to detail, the Legacy range is proudly produced in France and includes the Legacy 3210 bookshelf loudspeaker, perfect for small spaces, as well as two floorstanding speakers, the Legacy 3220 and the flagship Legacy 3230.

The Legacy 3230 is a 3-way loudspeaker, with a column housing the subwoofer with 2 x 8" aluminium-coated cellulose pulp drivers, topped by a resin sphere housing the 6" pure ceramic midrange driver and a wide dispersion AMT ribbon tweeter.

TECHNICAL

Type
Floorstanding loudspeaker 3 way Bass-reflex
- Sphere

Bass-reflex type
Down firing - flared shape

Power
200 W RMS

Drive units
Woofer : 2 x 8" cone cellulose pulp with
aluminium layer
Midrange : 6" pure ceramic
Tweeter : Ribbon - AMT

Frequency response (±3dB)
25 - 30000 Hz (+/- 3 dB) - 38 kHz @ -5dB

Sensitivity
91 dB / 1W / 1m

Nominal impedance
4 Ω (Min : 2,9 Ω @ 103 Hz)

Cut-off frequencies
400 & 3200 Hz

Crossover slopes
High Pass : 12 dB/octave
with impedance equalization -
24 dB acoustics
Band Pass : 12 dB/octave
Low Pass : 12 dB/octave

Cabinet
MDF 25-30 mm with braces (3) coupling
woofers cabinet with structure
Resin spherical enclosure, filled with
Silica

Terminals
Audiophile quality for bi-wiring or
bi-amplification

DIMENSIONS - WEIGHT

Dimensions
W347 x H1340 x D450 mm

Weight (unit)
50 kg

FINISHES - PRODUCTS CODES

Sphere : Black satin

	Finish	SKU	EAN
	Walnut - Black satin	ELILEG3230WNQC	3700795191941
	Silver oak - Black Satin	ELILEG3230SO	3700795192030

GOOD TO KNOW

Designed, developed and manufactured **in France**

AWARDED BY

Hi-fi Choice EDITOR'S CHOICE — DIAPASON HI-FI D'OR — Meilleur achat HAUTE FIDELITE — the ear ★★★★★ the-ear.net — AVMAG

www.elipson.com
Update: 2024/08/14 - Specifications could be changed without notice.

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