



CERAMIQUE SERIES

*Beyond Imagination*





## CERAMIQUE SERIES

The Ceramique range of Kharma loudspeakers represent a no-compromise high-end speaker system of exceptional quality and finish.

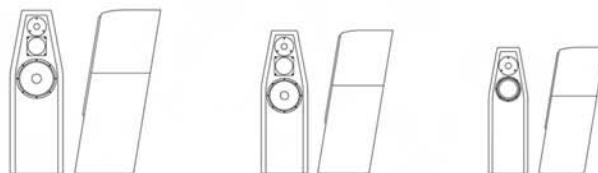
The specially shaped cabinets are extremely stiff and non-resonant combining concave ceramic membrane midrange units with state of the art HF and LF drivers which in turn coupled with ultra high-end crossover components deliver outstanding micro-sonic information and performance.

Multiple types of acoustic damping material are used throughout and heavy pure silver and gold wiring with Kharma cable enhances ever further the incredible detail retrieval and solid performance.

Handsomely finished in a number of standard colours to meet customer preferences (with other colours optional) the Kharma Ceramique loudspeakers blend in beautifully with modern or indeed, classic domestic environments offering true high-end performance without high-end pricing.

The Kharma CRM 3.2 has won several important High End Awards.

### Technical Specifications



Type	CE-1.2/CRM-1.2*	CE-2.3 /CRM-2.3*	CE-3.2/CRM-3.2*
System	3-way	3-way	2-way
HF Driver	ceramic tweeter	ceramic tweeter	ceramic tweeter
Mid Driver	concave ceramic	concave ceramic	-
Bass Driver	Nomex Kevlar	Nomex Kevlar	Concave Ceramic
R.M.S. Power (W)	200	150	100
Dynamic power (W)	400	300	200
Frequency Range (Hz)	30-25k	33-25k	35-25k
Efficiency (1W/1M/dB)	90	89	87,5
Maximum SPL (dB)	113	109	106
Impedance	8	8	6-8
Connection	Kharma Binding Posts	Kharma Binding Posts	Kharma Binding Posts

\* The Ceramique Reference Monitor differs from the Ceramique in the type of tweeter used, the use of damping materials, the treatment of units and crossover. Also the CRM version includes a Kharma SDSS stand and the option of a Enigma upgrade.

Dimensions			
Height (in)	44	40	36
Depth (in)	18	18	16
Width (in)	16	14	12
Weight (lb.)	200	155	130

#### The seven standard colours

1. Piano Black
2. Jewel Green
3. Aubergine
4. Bronze
5. Champagne
6. Diamond Black
7. Lapis lazulli Blue

#### Optional features

##### Enigma Upgrade:

Enigma cable internally and from crossover to units from at most highest quality silver-gold cryogenically treated in combination with crossover network in a very exclusive laboratory proces.

##### Diamond Tweeter Upgrade:

Available as the state of the art upgrade, a real diamond cone expands HF audioband to 100 KHz. Both Enigma and Diamond Upgrade can only be applied on a Reference Monitor version