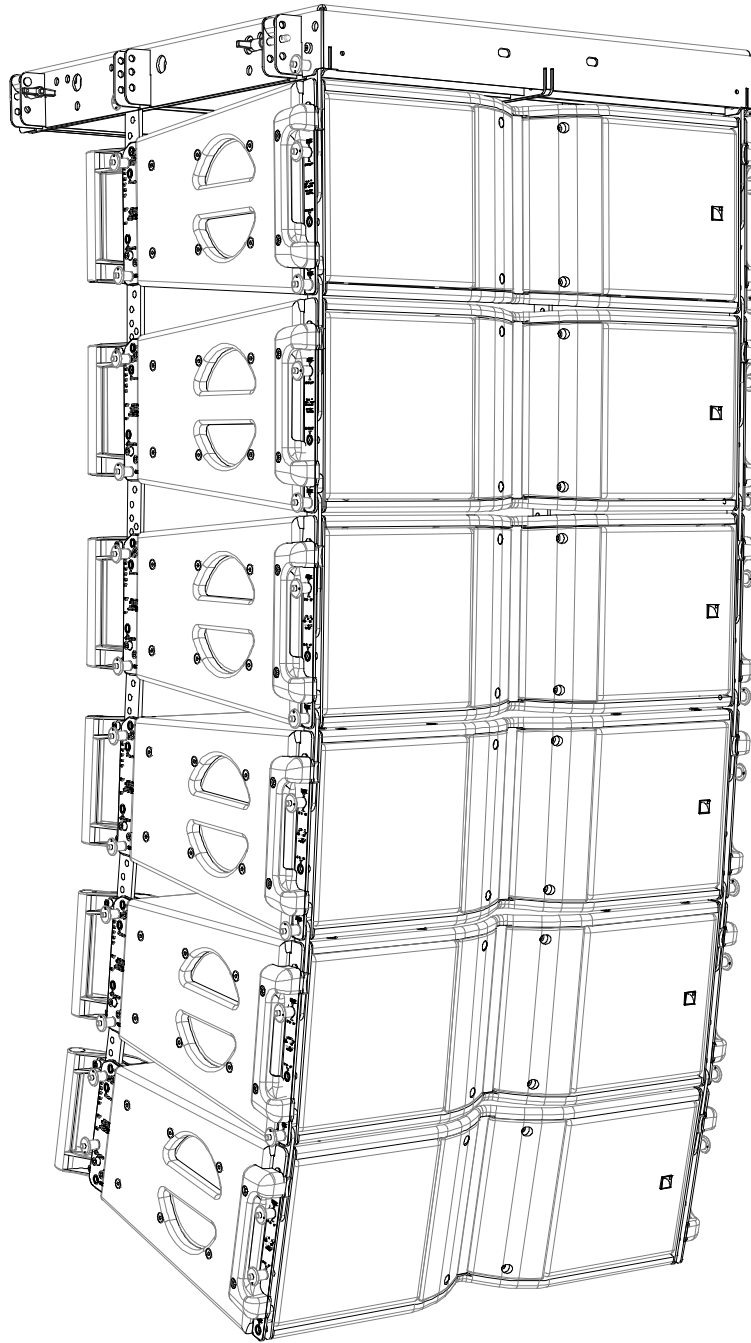


KARA[®] MODULAR WST[®] LINE SOURCE
KARA[®] LIGNE SOURCE WST[®] MODULAIRE

VERSION 1.3



USER MANUAL **EN**
MANUEL D'UTILISATION **FR**





10. Conditions which require immediate service

Servicing is required when the product has been damaged in any way such as:

- The product has been exposed to rain or moisture.
- The product was dropped or the enclosure is damaged.
- The product does not operate normally.



11. Manual

Keep this manual in a safe place during the product lifetime. This manual forms an integral part of the product. Reselling of the product is only possible if the user manual is available. Any changes made to the product have to be documented in writing and passed on to the buyer in the event of resale.

1.3 EC declaration of conformity

L-ACOUSTICS[®]

13 rue Levacher Cintrat
Parc de la Fontaine de Jouvence
91462 Marcoussis Cedex
France



States that the following product:

Loudspeaker enclosure, KARA[®]

Is in conformity with the provisions of:

Low Voltage Directive 2006/95/EC
Machinery Directive 2006/42/EC

Applied rules and standards¹:

EN60065 (Electrical Safety)
EN ISO 12100-1: 2004 (Mechanical Safety)
DIN 18800 (Mechanical Structure)
BGV-C1 (Mechanical Standard applied in Germany)

Established at Marcoussis, France

January 15th, 2010

Christophe Pignon
Head of Research & Development dept.

¹ Maximum **flown** vertical array configurations:

- **General** standard: **24 KARA**.
- **BGV** standard: **18 KARA**.

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