

Title (en)
AUDIO-VISUAL RADIATION SOURCE

Publication
EP 0335153 B1 19930107 (DE)

Application
EP 89104282 A 19890310

Priority
• DE 8804157 U 19880326
• DE 8903572 U 19890308

Abstract (en)
[origin: EP0335153A2] This device provides a coupling between a visual stimulus and a sound sensation. By audiovisual coupling of signals from home entertainment electronic devices and transmission of these signals in the form of optical energy modulation which harmonically and synchronously supports the acoustic energy modulation, this device offers a new way of experiencing musical enjoyment. The accompanying diagram characterises one of the conditions for coupling of light sources (2) and loudspeaker (8) by an approximately identical position of radiation.
<IMAGE>

IPC 1-7
A63J 17/00; H04R 1/02

IPC 8 full level
H04R 3/00 (2006.01); **H04R 3/12** (2006.01)

CPC (source: EP)
H04R 3/00 (2013.01); **H04R 3/12** (2013.01)

Cited by
EP2141691A1; US8611576B2; US7166287B1; WO2010000411A1

Designated contracting state (EPC)
DE FR GB SE

DOCDB simple family (publication)
EP 0335153 A2 19891004; EP 0335153 A3 19900207; EP 0335153 B1 19930107

DOCDB simple family (application)
EP 89104282 A 19890310