

Title (en)

A REMOTLY CONTROLLED BULB ADAPTOR

Title (de)

FERNGESTEUERTER KOLBENADAPTER

Title (fr)

ADAPTATEUR D'AMPOULE COMMANDÉ À DISTANCE

Publication

EP 2989692 A4 20161228 (EN)

Application

EP 13882937 A 20130826

Priority

- US 201361815298 P 20130424
- US 201361816826 P 20130429
- IL 2013050718 W 20130826

Abstract (en)

[origin: WO2014174504A1] A bulb adaptor that may include a housing that comprises an input adaptor and an output adaptor; wherein the input adaptor is shaped and sized to match a bulb socket and wherein the output adaptor is shaped and sized to match a base of a bulb; and circuitry, located within the housing, that is electrically coupled between the input adaptor and the output adaptor and is arranged to control a provision of electricity from the input adaptor to the output adaptor in response to a reception of sound waves are associated with a command to be executed by the circuitry.

IPC 8 full level

G10L 15/28 (2013.01); **H01R 33/94** (2006.01); **H01R 33/945** (2006.01); **H04B 11/00** (2006.01)

CPC (source: EP)

H01R 33/94 (2013.01); **H01R 33/945** (2013.01); **G10L 15/00** (2013.01)

Citation (search report)

- [X] US 2012050060 A1 20120301 - LIAO WEN-YUNG [TW], et al
- [X] CN 201893004 U 20110706 - YUZHONG SHI
- [X] CN 2241397 Y 19961127 - CHEN XIJUN [CN]
- [X] NL 1014484 C2 20010828 - ANTHONIUS HENDRICUS MARIA VERM [NL]
- [X] CN 2181103 Y 19941026 - ZHU DICHEN [CN]
- [X] CN 101488634 A 20090722 - LIPENG REN [CN]
- See references of WO 2014174504A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

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