

Title (en)

COMBINATION SPEAKER AND LIGHT SOURCE RESPONSIVE TO STATE(S) OF AN ENVIRONMENT BASED ON SENSOR DATA

Title (de)

KOMBINATIONSLAUTSPRECHER UND AUF UMGEBUNGSSTATUS REAGIERENDE LICHTQUELLE AUF BASIS VON SENSORDATEN

Title (fr)

COMBINAISON DE HAUT-PARLEUR ET DE SOURCE DE LUMIÈRE RÉAGISSANT À UN OU PLUSIEURS ÉTATS D'UN ENVIRONNEMENT EN FONCTION DES DONNÉES DU CAPTEUR

Publication

EP 3036478 A1 20160629 (EN)

Application

EP 14800587 A 20140519

Priority

- US 201361825509 P 20130520
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- US 2014038671 W 20140519

Abstract (en)

[origin: WO2014189862A1] Techniques associated with a combination speaker and light source responsive to states of an environment based on sensor data are described, including a housing, a light source disposed within the housing and configured to be powered using a light socket connector coupled to the housing, a speaker coupled to the housing and configured to output audio, and a sensor device comprising a light and speaker controller, the sensor device configured to determine an environmental state and to generate environmental state data associated with the environmental state, the light and speaker controller configured to send a control signal to one or both of the light source and the speaker.

IPC 8 full level

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Citation (search report)

See references of WO 2014189862A1

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