

Title (en)

SYSTEM FOR SELECTING PARTICIPANTS OF A LIGHTING SYSTEM

Title (de)

SYSTEM ZUM AUSWÄHLEN VON TEILNEHMERN EINES BELEUCHTUNGSSYSTEMS

Title (fr)

SYSTÈME POUR SÉLECTIONNER PARTICIPANTS D'UN ÉCLAIRAGE

Publication

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Application

EP 13838084 A 20131219

Priority

- DE 102012224147 A 20121221
- AT 2013000205 W 20131219

Abstract (en)

[origin: WO2014094011A2] The invention relates to a system or method that uses a sensor (1) coupled to the line of sight. The sensor (1) coupled to the line of sight enables a user to determine and identify the members (3, 4) of a lighting system (2) individually, by directing his gaze to the member (3, 4) to be detected. The sensor (1) coupled to the line of sight then detects the member (3, 4) and reads out wirelessly an identification of the detected member (3, 4). Operating parameters and possible input commands for the identified member (3, 4) can then be displayed to the user automatically. The input commands comprise commands for manipulating and/or configuring the identified member (3, 4) via an input device (6).

IPC 8 full level

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Citation (search report)

See references of WO 2014094011A2

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