

Title (en)

METHOD FOR IDENTIFYING A PLURALITY OF DEVICES THAT CAN BE CONNECTED TO AT LEAST ONE REMOTE UNIT

Title (de)

VERFAHREN ZUR IDENTIFIZIERUNG MEHRERER MIT MINDESTENS EINER ENTFERNTEN EINHEIT VERBINDBAREN VORRICHTUNGEN

Title (fr)

PROCÉDÉ D'IDENTIFICATION D'UNE PLURALITÉ D'APPAREILS CONNECTABLES À AU MOINS UNE UNITÉ DISTANTE

Publication

**EP 3132615 A1 20170222 (FR)**

Application

**EP 15716067 A 20150416**

Priority

- FR 1453508 A 20140417
- EP 2015058305 W 20150416

Abstract (en)

[origin: WO2015158848A1] The invention relates to a method using a plurality of devices (10) that can be connected to at least one remote unit (20), each device comprising: a memory unit (36) for storing at least one identifier (38) of the device and at least one configuration parameter (40), a control assembly (30) for remotely controlling the devices and comprising at least one man/machine interface (52). The method comprises the following steps: the user selects any one of the configuration parameters; the control assembly detects if the configuration parameter has been selected and provides an identification parameter of the device; the control assembly sends an identification request signal (60) containing the identification parameter; each device receives the signal (60) and each device compares the identification parameter received with the identifier; and the device emits a sound or a visual signal if the result of the comparison reveals that the identification parameter received corresponds to the identifier.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2015158848A1

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