

Title (en)

Detection device integrated in a driving system

Title (de)

In einem Antriebssystem integrierte Detektionsvorrichtung

Title (fr)

Dispositif de détection intégré dans un système de conduite

Publication

**EP 2287436 A2 20110223 (EN)**

Application

**EP 10162098 A 20100506**

Priority

IT VR20090064 A 20090508

Abstract (en)

A detection device (30) integrated in a driving system is described, preferably for blinds, comprising a detector for detecting a quantity such as the ambient or solar light and/or the temperature and/or the level of environmental conditioning and/or the level of dehumidification and/or an hour indication and/or humidity and/or the on/off state of alarm systems and/or component parts thereof and/or the open/closed status of windows, doors, garage doors or gates. The device comprises means (50) for displaying simultaneously (i) the actual value, or a representative value thereof (52), of at least one of those quantities, and (ii) two thresholds (S1, S2) for the displayed quantity, an upper and a lower one, outside which the device is configured to react by commanding the movement of the blind and/or an action of the system. Advantages: efficiency and simplicity of use, especially during adjustment operations.

IPC 8 full level

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CPC (source: EP)

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Cited by

CN114382394A; WO2021023607A1

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Designated extension state (EPC)

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DOCDB simple family (publication)

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