

Title (en)

ROTATIONALLY ACTUATED SWITCHING ARRANGEMENT FOR A SWITCH ASSEMBLY

Title (de)

ROTATORISCH BETÄTIGTE SCHALTANORDNUNG FÜR EINE SCHALTANLAGE

Title (fr)

SYSTÈME DE COMMANDE À ACTIONNEMENT ROTATIF POUR UNE INSTALLATION DE DISTRIBUTION ÉLECTRIQUE

Publication

**EP 2909851 A2 20150826 (DE)**

Application

**EP 13794802 A 20131015**

Priority

- DE 102012020593 A 20121022
- EP 2013003101 W 20131015

Abstract (en)

[origin: WO2014063795A2] The invention relates to a switching arrangement comprising a switching device (1) for electric switch assemblies and an actuating lever (2) for actuating the switching device (1). Said switching device (1) can be actuated by a rotary movement, rotational movement or pivoting movement of the actuating lever (2) which is arranged at a spatial distance from the switching device (1). The aim of the invention is to be able to optimally install a rotationally actuated switching device even in narrow structural spaces so as to optimally use the provided structural spaces, such that a cardanic device (3) which is connected in a force-transmitting manner to the actuating lever (2) on a first side (4) and is connected to the switching device (1) in a force-transmitting manner on a second side (5), is provided. The invention also relates to a slide-in module and a switching system comprising said type of arrangement.

IPC 8 full level

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CPC (source: CN EP)

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**H01H 2071/565** (2013.01 - CN EP)

Citation (search report)

See references of WO 2014063795A2

Citation (examination)

- CA 2133122 A1 19950524 - ABB POWER T & D CO [US]
- EP 0414940 A1 19910306 - SIEMENS AG [DE]

Designated contracting state (EPC)

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Designated extension state (EPC)

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DOCDB simple family (publication)

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