

Title (en)

CIRCUIT ARRANGEMENT AND METHOD FOR MIRRORING PARAMETER SETS FOR OPERATING DEVICES OF DIGITALLY CONTROLLED LIGHTING SYSTEMS

Title (de)

SCHALTUNGSANORDNUNG UND VERFAHREN ZUR SPIEGELUNG VON PARAMETERSÄTZEN FÜR BETRIEBSGERÄTE VON DIGITAL GESTEUERTEN BELEUCHTUNGSANLAGEN

Title (fr)

CIRCUITERIE ET PROCÉDÉ PERMETTANT D'EXPRIMER DES ENSEMBLES DE PARAMÈTRES D'APPAREILS NÉCESSAIRES AU FONCTIONNEMENT DE SYSTÈMES D'ÉCLAIRAGE À COMMANDE NUMÉRIQUE

Publication

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Application

**EP 08717682 A 20080312**

Priority

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Abstract (en)

[origin: WO2008116754A1] The invention relates to a circuit arrangement for mirroring parameter sets for operating devices of digitally controlled lighting systems, comprising at least one control input and one control output for controlling the operating device that is connected to the circuit arrangement, the circuit arrangement being configured for control by a digital control unit and having a memory component, which stores the address assigned to the operating device and the programmable parameters and/or individual device parameters, and said data being able to be read by an external service device, or data from an external service device being able to be stored in the memory of the circuit arrangement according to the invention.

IPC 8 full level

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