

Title (en)

SYSTEM FOR THE TRANSFER OF ELECTRICAL CURRENT TO LED LAMPS OF VARIOUS SHAPES IN A CLOSED AND/OR OPEN LOOP WITH A MAGNETIC CONTACT SOCKET

Title (de)

SYSTEM ZUR ÜBERTRAGUNG VON ELEKTRISCHEM STROM AN LED-LAMPEN VERSCHIEDENER FORMEN IN EINEM GESCHLOSSENEN UND/ODER OFFENEM KREIS MIT EINER MAGNETISCHEN KONTAKTBUCHSE

Title (fr)

SYSTÈME DE TRANSFERT DE COURANT ÉLECTRIQUE À DES LAMPES À DEL DE FORMES DIVERSES DANS UNE BOUCLE FERMÉE ET/OU OUVERTE AVEC UNE PRISE À CONTACT MAGNÉTIQUE

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Application

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Abstract (en)

[origin: WO2019096444A1] This invention concerns the technical lighting sector and more specifically concerns a lighting system with LED lamps (3) of various shapes resting on a cylindrical support (2) capable of limiting the use of electric wires and excluding the need for a socket.

IPC 8 full level

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