

Title (en)
Ceiling lamp capping

Title (de)
Abdeckung einer Deckenlampe

Title (fr)
Coiffage de lampe pour plafond

Publication
EP 2620701 A1 20130731 (FR)

Application
EP 13152216 A 20130122

Priority
FR 1250666 A 20120124

Abstract (en)
The device (1) has a set of branches (2) to cap a lamp, where the device is formed as a single piece by flat molding. Each branch in the set of branches is articulated with respect to another branch in the set of branches, so as to rotatably move from a pre-capping position to a lamp capping position. Hinges (10) bring the branches, which are beyond the capping position, toward the capping position. An independent claim is also included for a method for assembling a ceiling lamp capping device.

Abstract (fr)
Un dispositif de coiffage de lampe (1) destiné à être installé dans un plafond, comprenant un ensemble de branches (2) pour coiffer la lampe, ce dispositif étant agencé de sorte qu'au moins une branche (2) de la pluralité de branches soit articulée par rapport à au moins une autre branche de la pluralité de branches, de façon à pouvoir passer par un mouvement de rotation d'une position de pré-coiffage à une position de coiffage de lampe.

IPC 8 full level
F21S 8/02 (2006.01); **F21V 21/04** (2006.01); **F21V 25/00** (2006.01)

CPC (source: EP)
F21S 8/02 (2013.01); **F21V 25/00** (2013.01); **F21V 25/12** (2013.01)

Citation (applicant)
FR 1156161 A 19580513

Citation (search report)
• [X] EP 0427498 A2 19910515 - ROTAFLEX LTD [GB]
• [A] DE 4324057 A1 19950119 - KAISER GMBH & CO KG [DE]
• [A] DE 10335515 A1 20050217 - VOLK NORBERT [DE]
• [A] EP 2031723 A1 20090304 - ELPROTHOM GMBH & CO KG [DE]
• [A] DE 20217028 U1 20030410 - WERKZEUGBAU KROEGER GMBH [DE]
• [A] DE 19937617 A1 20010222 - INDUSTRIEVERTRETUNGEN REINER B [DE]
• [A] FR 2958998 A1 20111021 - PLASTYLUX [FR]

Cited by
FR3081042A1; EP2860445A1; FR3011064A1; EP3859920A1; DE102020102520A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 2620701 A1 20130731; EP 2620701 B1 20171018; FR 2986055 A1 20130726; FR 2986055 B1 20150403

DOCDB simple family (application)
EP 13152216 A 20130122; FR 1250666 A 20120124