

Title (en)
LED LIGHTING DEVICE

Title (de)
LED-BELEUCHTUNGSVORRICHTUNG

Title (fr)
DISPOSITIF D'ÉCLAIRAGE À DEL

Publication
EP 3153765 A1 20170412 (EN)

Application
EP 15799509 A 20150525

Priority
• CN 201420273595 U 20140527
• CN 201520261936 U 20150428
• CN 2015079682 W 20150525

Abstract (en)
This invention introduces one type of LED lighting device, including: Lamp housing; LED module; electrical appliance; lamp connecting member; therein, the Lamp housing is connected to one lamp pole through the lamp connecting member; the Lamp housing contains bottom case and top cover, and the top cover and the bottom case constitute one cavity that accommodating the LED module and the electrical appliance; the top cover is connected with one side of the bottom case through rotation; the lamp connecting member is in the type of straight arm or bent arm. The LED lighting device in this invention is featured by simple structure and rational design.

IPC 8 full level
F21S 2/00 (2016.01); **F21V 17/08** (2006.01); **F21V 17/10** (2006.01); **F21V 21/14** (2006.01); **F21Y 101/00** (2016.01)

CPC (source: EP)
F21V 15/01 (2013.01); **F21V 17/18** (2013.01); **F21V 21/16** (2013.01); **F21V 21/30** (2013.01); **F21Y 2115/10** (2016.07)

Cited by
NL2026604B1; CN112303531A; IT201900003563A1; WO2022069368A1

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 3153765 A1 20170412; **EP 3153765 A4 20171206**; **EP 3153765 B1 20180829**; ES 2687382 T3 20181024; JP 2017517104 A 20170622; JP 6397935 B2 20180926; WO 2015180599 A1 20151203

DOCDB simple family (application)
EP 15799509 A 20150525; CN 2015079682 W 20150525; ES 15799509 T 20150525; JP 2016567384 A 20150525