

Title (en)  
Illumination device

Title (de)  
Beleuchtungsanordnung

Title (fr)  
Dispositif d'éclairage

Publication  
**EP 2679883 A2 20140101 (DE)**

Application  
**EP 13169151 A 20130524**

Priority  
AT 502512012 A 20120627

Abstract (en)  
The lighting device has a blower (1) which is detachably fastened at the lighting device, where a bayonet unit or a latch connection of the blower is connected with the lighting device either directly or through the interposition of one or more intermediate elements in a detachable manner. The lighting device has a blower-adaptor (3) as the intermediate element, with which the blower is inserted in the blower-adaptor. The bayonet unit is arranged at the blower-adaptor and a counter-piece (4) of the lighting device.

Abstract (de)  
Die Erfindung betrifft eine Beleuchtungsanordnung, welche zumindest einen Lüfter (1) aufweist, wobei der Lüfter (1) an der Beleuchtungsanordnung befestigbar, vorzugsweise lösbar befestigbar ist, und wobei eine Bajonettiereinrichtung (2, 2a, 20, 20a, 20b) und/oder eine Rastverbindung vorgesehen ist, mittels welcher Bajonettiereinrichtung und/oder Rastverbindung der Lüfter (1) lösbar mit der Beleuchtungsanordnung verbindbar ist.

IPC 8 full level  
**F21S 8/10** (2006.01); **F21V 17/00** (2006.01); **F21V 29/02** (2006.01); **F21W 107/10** (2018.01)

CPC (source: AT EP US)  
**F21S 43/00** (2017.12 - AT); **F21S 45/43** (2017.12 - EP US); **F21S 45/49** (2017.12 - EP); **F21V 17/14** (2013.01 - AT); **F21V 17/16** (2013.01 - AT); **F21S 45/49** (2017.12 - AT); **F21W 2102/00** (2017.12 - AT); **F21W 2107/10** (2017.12 - AT)

Cited by  
WO2021228627A1; EP3043107A1; FR3031571A1; DE102017110740A1; US10731668B2; US10072810B2; US10859233B2; DE102020112963B3; US11913621B2

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 2679883 A2 20140101**; **EP 2679883 A3 20180425**; **EP 2679883 B1 20211229**; AT 513058 A1 20140115; AT 513058 B1 20140915; CN 103511947 A 20140115; CN 105351841 A 20160224

DOCDB simple family (application)  
**EP 13169151 A 20130524**; AT 502512012 A 20120627; CN 201310261505 A 20130627; CN 201510678621 A 20130627