

Title (en)
ORIENTABLE LIGHTING DEVICE

Title (de)
AUSRICHTBARE BELEUCHTUNGSVORRICHTUNG

Title (fr)
DISPOSITIF D'ÉCLAIRAGE ORIENTABLE

Publication
EP 3366980 A1 20180829 (EN)

Application
EP 18158637 A 20180226

Priority
IT 201700022297 A 20170228

Abstract (en)
The present invention concerns an orientable lighting unit (1) which comprises a frame (2), configured to be mounted to a ceiling and/or a false ceiling, said frame (2) defining a window (6) facing an area to be illuminated, a lighting unit (7) connected to the frame (2) and adapted to be oriented relative to the frame (2), said lighting unit (7) being at least partially inserted in said window (6); a cover element (11) lying over said window (6) and having an opening (12) with an edge (12a), said edge (12a) surrounding said lighting unit (7) and contacting said lighting unit (7), said opening (12) being allowed to move in said window (6) to afford orientation of said lighting unit (7); a pair of uprights (10), said opening (12) and said lighting unit (7) being disposed between said uprights (10), said lighting unit (7) being further connected and adapted to be tilted relative to said uprights (10). The device is characterized in that the cover element (11) is disposed between said uprights (10), said cover element (11) comprising a pair of half-parts (13) which are connected to and adapted to be moved toward and away from each other.

IPC 8 full level
F21S 8/02 (2006.01); **F21V 14/02** (2006.01); **F21V 21/30** (2006.01); **F21V 15/01** (2006.01); **F21V 21/04** (2006.01)

CPC (source: EP)
F21S 8/026 (2013.01); **F21V 14/02** (2013.01); **F21V 21/30** (2013.01); **F21V 15/01** (2013.01); **F21V 21/04** (2013.01); **F21V 29/763** (2015.01)

Citation (search report)
• [A] US 6832845 B1 20041221 - KRETZSCHMAR THOMAS E [US], et al
• [A] EP 0845633 A1 19980603 - ZEBULON [FR]
• [A] WO 2017006289 A1 20170112 - AURORA LTD [GB]
• [A] US 2015345761 A1 20151203 - LAWLOR MICHAEL [US]
• [A] JP S61204843 U 19861224
• [A] JP S5016244 A 19750220

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 3366980 A1 20180829; **EP 3366980 B1 20190821**; IT 201700022297 A1 20180828

DOCDB simple family (application)
EP 18158637 A 20180226; IT 201700022297 A 20170228