

Title (en)

Illumination assembly comprising a power supply housing and a slideable lamp body

Title (de)

Beleuchtungsanordnung mit Versorgungsgehäuse und verschiebbarem Leuchtenkörper

Title (fr)

Dispositif d'éclairage comprenant un boîtier d'alimentation et une armature d'éclairage coulissante

Publication

EP 1617137 A1 20060118 (DE)

Application

EP 05015161 A 20050712

Priority

DE 202004011081 U 20040715

Abstract (en)

Illuminating device (1) comprises a current supply cable (40) which is guided through the feeding region between a supply housing (2) and an illuminating body (3). Preferred Features: A guiding element (15) is arranged on the supply housing along which the illuminating body is guided. The current supply cable is guided through a slit provided in the guiding element. The guiding element is formed by a longitudinal guide rail. A light source is arranged in the supply housing.

IPC 8 full level

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CPC (source: EP)

F21S 8/033 (2013.01); **F21V 21/34** (2013.01); **F21V 23/002** (2013.01); **F21V 27/02** (2013.01); **F21W 2131/208** (2013.01)

Citation (search report)

- [X] GB 942502 A 19631120 - ROTAFLEX LTD
- [XY] US 4118760 A 19781003 - COHON BERTRAM J
- [X] DE 20315969 U1 20031218 - UNGER PATENT UND LIZENZGMBH SE [CH]
- [X] EP 0739618 A1 19961030 - TRILUX LENZE GMBH & CO KG [DE]
- [X] EP 1124091 A2 20010816 - B & M LEUCHTEN GERD BONUS GMBH [DE]
- [Y] EP 1245899 A1 20021002 - SPITTLER LICHTTECHNIK [DE]

Cited by

EP3327346A1; WO2017055100A1; US10571106B2

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