

Title (en)  
DOMESTIC AND/OR WORK LAMP

Publication  
**EP 0151674 A3 19850925 (DE)**

Application  
**EP 84106631 A 19840609**

Priority  
DE 3400489 A 19840109

Abstract (en)  
[origin: EP0151674A2] The plug-in lamp has external mains contacts (4) at one and end of a circuit board (3) which is sl1d into guide channels along the circuit board connect the mains contacts (4) with contacts (6) at the other end into which the lamp filament unit is connected. At the front end (filament end) the circuit board (3) is divided so that separate parts (11) are above and below the filament connection. The front parts (11) are made of a heat resistant plastics material, and has forward projections (14,15) to locate into recesses (16,17) in the lamp housing (2).

IPC 1-7  
**F21V 23/00; H01R 33/945**

IPC 8 full level  
**F21S 8/00** (2006.01); **F21V 23/00** (2006.01); **H01R 33/945** (2006.01)

CPC (source: EP)  
**F21S 8/035** (2013.01); **F21V 23/00** (2013.01); **H01R 33/945** (2013.01)

Citation (search report)  
• [A] GB 2059690 A 19810423 - WHITE EDMUND LTD  
• [A] GB 2125628 A 19840307 - SIGNAL LUX SPA  
• [A] US 3256466 A 19660614 - TROLIO ANDREW E, et al  
• [A] ELECTRONIC INDUSTRIES, Band 23, Nr. 8, August 1964, Seiten 77-82, Chilton Co., Radnor, US; J.H. ANDERSON u.a.: "What the designer should know about indicators"

Cited by  
DE3603264A1; US4965875A; US5169227A

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI NL SE

DOCDB simple family (publication)  
**DE 3400489 A1 19850718**; EP 0151674 A2 19850821; EP 0151674 A3 19850925

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